

ADB-compatible spreadsheet

Last updated: July 24, 2013

This spreadsheet is used to submit 305(b)-only and Integrated Reporting (IR) data.

Helpful hints:

- 1)
- 2)
- 3)
- 3)
- 4)
- 5)

Data entry is done on worksh
Columns with headings in red
Some columns have drop-do
The only required worksheet
The "ATTAINS primary table
The "303(d) Delisted Causes

Data entry worksheets and pi
ATTAINS primary tables
Cycle Tracking
Cause Tracking

Restored Causes

303(d) Delisted Causes

Worksheets with yellow or red tab colors. Worksheets with no tab color are help pages.

Columns with headings in green font are conditional. Please see the related help worksheet to learn more about the allowed values. Some columns, such as Water Type, Cause Name, and Source Name, have drop-downs of values. The "ATTAINS primary tables", however, states are strongly urged to populate the "Cycle Tracking", "Cause Tracking", "Data Tracking", and "Data Review" worksheets. The "Data Review" worksheet contains columns for the most important ATTAINS tables and data fields. It does not include all tables or worksheets. The "Data Review" worksheet is for states submitting IR data only.

Purposes (click on the worksheet name to jump to it):

Required. Used to enter assessment data for a particular cycle.

Optional. Used to map assessment units that have had ID changes since the prior cycle.

Optional. Used to map assessment unit/cause combinations that have undergone a change in impairment terminology since the prior cycle. Most changes in impairment terminology can be automatically identified during data processing, so this worksheet is optional, however, some cause name changes, such as movement to or from Cause Unknown, may require manual entry.

Optional. Used to provide a Water Quality Standard (WQS) Attainment Reason for any cause that was assessed during the prior cycle that was not assessed in the current cycle because it is now meeting water quality standards.

For IR states only. Used to delist causes that were on the 303(d) list in the prior cycle but not in the current cycle.

ATTAINS Primary 305(b) Tables Help

- 1) Columns with headings in red font are required for all rows.
- 2) Columns with headings in green font are conditionally required. See column comments below for more information.
- 3) Some column headers have an informational comment available, indicated by a red triangle in the upper right corner. I
- 4) The water type, cause, and source columns contain a drop-down of current ATTAINS values for your convenience. Ple
- 5) EPA must be able to calculate the assessment unit EPA category for IR states. The Pollutant Flag, Expected to Attain I

Column Name

ASSESSMENT_UNIT_ID

CYCLE

STATE

ASSESSMENT_UNIT_NAME

ASSESSMENT_UNIT_LOCATION

ASSESSMENT_UNIT_STATE_CATEGORY

WATER_TYPE

WATER_SIZE

SIZE_UNIT

USE_DESC

ATTAINMENT_STATUS

THREATENED_FLAG

CAUSE_NAME

POLLUTANT_FLAG

CONFIDENCE

SOURCE_NAME

CONFIRMED

CYCLE_FIRST_LISTED

hover over the column heading for more information.
 ase try to select one of these values. If none of the values in the drop-down exa
 Date, and TMDL ID columns are used for this calculation.

Required?	Comments
Yes, for all rows	Assessment Unit IDs should start with the two-character state code.
Yes, for all rows	
Yes, for all rows	
Yes, for all rows	Please enter only one assessment unit name per assessment unit.
Yes, for all rows	Please enter only one assessment unit location per assessment unit.
No	Please enter only one category per assessment unit.
Yes, for all rows	Select a water type from the drop-down or type in a new water type.
Yes, for all rows	Must be numeric.
Yes, for all rows	
Yes, for all rows	Select a size unit from the drop-down. Size unit must match water type.
Yes, for all assessed waters	Use Desc is required for all assessed waters and optional for unassessed waters. All uses on unassessed waters must have an attainment status of "X".
Yes, for all assessed waters	Select an attainment status from the drop down. View the comment on the column header for a mapping of attainment status codes to descriptions.
No	Value must either be "Y" or null.
Yes, for all rows with an attainment status of N	Select a cause from the drop-down or type in a new cause. All uses with an attainment status of "N" or a threatened flag of "Y" must have at least one cause.
No	Value must either be "Y" or null. The default is "Y". Any causes with a null in this field will be considered to be in category 4C.
No	Select a confidence from the drop-down. View the comment on the column header for the mapping of confidence values to descriptions.
No	Select a source from the drop-down or type in a new source
No	Value must either be "Y", "N", or null.
No	

ictly match your needs, you may type in any value you require.

ATTAINS Definition

Unique, state-defined identifier for assessment unit (water segment) ID. This field is included for all entries.

The even numbered year associated with the list or assessment (e.g., 1996, 1998, 2000). This field is included for all entries.

The state abbreviation (US Postal) for the state. This field is included for all entries.

The name of the assessed waterbody (e.g., Mississippi River). This field is included for all entries.

Text description of the location of the assessed water. Information in the location field can include: city names, county names, reference to landmarks, etc. This field is optional and not included for all entries.

The overall integrated report category of the assessment unit reported by the state.

A description of the type of water that the waterbody represents (e.g., river, stream, lake, estuary).

Size of the waterbody as reported in the state assessment database, which will reflect the spatial resolution at which the state works. This size may differ from the size from the data elements Miles 305B and Acres 305B below, which uses a 1:100K scale for calculations.

The standard unit of measure to use for this water type (e.g., miles, acres, square miles).

Use Description. State water quality standards specify which uses (such as recreation, aquatic life use support, or drinking water supply) individual waters should support.

Code for the attainment status for a particular assessment unit's designated use.

Flag used to indicate threatened waterbodies. Threatened waters are those assessment units where designated uses are being attained, but non-attainment is predicted by the time the next Integrated Report is due to be submitted. Threatened waters are considered to be IR Category 5, on the 303(d) List.

The name of the cause of impairment.

Yes/No field indicating a Clean Water Act (CWA) pollutant. 'Yes' indicates Category 5; 'No' indicates Category 4c. This field is optional and not required for all entries.

Represents a state's confidence in the impairment. Allowed values are H, M, and L for High, Medium, and Low.

The state-reported name of a source of impairment.

Yes/No field indicating whether the water has been confirmed.

Cycle in which an assessment unit was first listed.

EXPECTED_TO_ATTAIN_DATE

TMDL_SCHEDULE

TMDL_PRIORITY
TMDL_COMPLETION_DATE
TMDL_PROJECT_STATUS

TMDL_PROJECT_COMMENT
ASSMNT_TYPE

ASSMNT_CONF

TMDL_ID

No IR states must include this field for all 4B causes.

No

No

No

No

No

No Select an assessment type from the drop-down.

No Select an assessment confidence from the drop-down.
Values are: 1, 2, 3, 4.

No Use the Expert Query view
http://iaspub.epa.gov/pls/waters/f?p=ASKWATERS:V_WO_APPROVED_TMDLS to find valid TMDL IDs. IR states must include this information for all category 4A causes.

Date by which this Category 4b assessment unit and cause of impairment combination is expected to attain water quality standards. This field is required for Category 4b entries.

Date when the state anticipates submitting the TMDL for a particular cause of impairment to EPA. This field is optional and not included for all entries.

Represents a state's TMDL priority. Allowed values are High, Medium, and Low.

Date the TMDL was completed.

Brief description regarding the status of the TMDL development for a given assessment unit/cause combination.

Additional free-text information concerning the TMDL.

Code designating a category of data types used to make attainment/impairment decision

A score ranging from a lower range of 1 to an upper range of up to 4 indicating the reliability and precision of the applied assessment for an assessment type.

Unique ID assigned to each TMDL input to the TMDL_DOCUMENTS table. The ID is system generated. When multiple TMDLs are included in one Document, the document may have one or more IDs associated with it. This field is included for all entries.

ASSESSMENT__UNIT__ID	CYCLE	STATE
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ASSESSMENT_UNIT_ID	CYCLE	STATE
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ASSESSMENT_UNIT_NAME

Colorado River, from Lake Powell to Paria River
Colorado River, from Lake Powell to Paria River
Colorado River, from Lake Powell to Paria River
Colorado River, from Lake Powell to Paria River
Colorado River, from Lake Powell to Paria River
Colorado River, from Lake Powell to Paria River
Colorado River, from Lake Powell to Paria River
Colorado River, from Lake Powell to Paria River
Colorado River, from Lake Powell to Paria River
Colorado River, from Lake Powell to Paria River
Colorado River, from Lake Powell to Paria River
Colorado River, from Lake Powell to Paria River
Colorado River, from Lake Powell to Paria River
Colorado River, from Lake Powell to Paria River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Paria River, from Utah border to Colorado River
Chinle Wash, from 360837/1092921 to 361206/1093443
Chinle Wash, from 360837/1092921 to 361206/1093443
Canyon Del Muerto, from Black Hawk Canyon to Chinle Wash
Canyon Del Muerto, from Black Hawk Canyon to Chinle Wash
Tsaile Creek, from Tsaile Lake- Canyon del Muerto
Tsaile Creek, from Tsaile Lake- Canyon del Muerto
Bright Angel Creek, from Phantom Creek to Colorado River
Bright Angel Creek, from Phantom Creek to Colorado River
Bright Angel Creek, from Phantom Creek to Colorado River
Clear Creek, from Tributary at 360912 / 1115825 to Colorado River
Clear Creek, from Tributary at 360912 / 1115825 to Colorado River
Clear Creek, from Tributary at 360912 / 1115825 to Colorado River
Nankoweap Creek, from Tributary at 361530 / 1115723 to Colorado River
Nankoweap Creek, from Tributary at 361530 / 1115723 to Colorado River

		Assessment Waters		
ASSESSMENT_UNIT_LOCATION	ASSESSMENT_UNIT_STATE_CATEGORY	WATER_TYPE	WATER_SIZE	SIZE_UNIT
HUC: 14070006		RIVER	16.338	MILES
HUC: 14070006		RIVER	16.338	MILES
HUC: 14070006		RIVER	16.338	MILES
HUC: 14070006		RIVER	16.338	MILES
HUC: 14070006		RIVER	16.338	MILES
HUC: 14070006		RIVER	16.338	MILES
HUC: 14070006		RIVER	16.338	MILES
HUC: 14070006		RIVER	16.338	MILES
HUC: 14070006		RIVER	16.338	MILES
HUC: 14070006		RIVER	16.338	MILES
HUC: 14070006		RIVER	16.338	MILES
HUC: 14070006		RIVER	16.338	MILES
HUC: 14070006		RIVER	16.338	MILES
HUC: 14070006		RIVER	16.338	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14070007		RIVER	29.426	MILES
HUC: 14080204		RIVER	11.849	MILES
HUC: 14080204		RIVER	11.849	MILES
HUC: 14080204		RIVER	5.03	MILES
HUC: 14080204		RIVER	5.03	MILES
HUC: 14080204		RIVER	22.667	MILES
HUC: 14080204		RIVER	22.667	MILES
HUC: 15010001		RIVER	1.858	MILES
HUC: 15010001		RIVER	1.858	MILES
HUC: 15010001		RIVER	1.858	MILES
HUC: 15010001		RIVER	8.1	MILES
HUC: 15010001		RIVER	8.1	MILES
HUC: 15010001		RIVER	8.1	MILES
HUC: 15010001		RIVER	7.3	MILES
HUC: 15010001		RIVER	7.3	MILES

WQS Use Attainments

USE__DESC	ATTAINMEN T__STATUS	THREATENED _FLAG
AGRICULTURAL IRRIGATION	F	
AGRICULTURAL LIVESTOCK WATERING	F	
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N	
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N	
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N	
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N	
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N	
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N	
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N	
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N	
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N	
DOMESTIC WATER SOURCE	F	
FISH CONSUMPTION	F	
FULL BODY CONTACT	F	
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N	
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N	
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N	
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N	
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N	
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N	
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N	
FISH CONSUMPTION	F	
FULL BODY CONTACT	N	
FULL BODY CONTACT	N	
FULL BODY CONTACT	N	
FULL BODY CONTACT	N	
FULL BODY CONTACT	N	
FULL BODY CONTACT	N	
FULL BODY CONTACT	N	
FULL BODY CONTACT	N	
FULL BODY CONTACT	N	
FULL BODY CONTACT	N	
FULL BODY CONTACT	N	
FULL BODY CONTACT	N	
AQUATIC AND WILDLIFE (EPHEMERAL)	I	
PARTIAL BODY CONTACT	I	
AQUATIC AND WILDLIFE (EPHEMERAL)	I	
PARTIAL BODY CONTACT	I	
AQUATIC AND WILDLIFE (EPHEMERAL)	I	
PARTIAL BODY CONTACT	I	
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F	
FISH CONSUMPTION	F	
FULL BODY CONTACT	F	
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F	
FISH CONSUMPTION	F	
FULL BODY CONTACT	F	
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F	
FISH CONSUMPTION	F	

Causes			AU IR Causes	
CAUSE_NAME	POLLUTANT_FLAG	CONFIDENCE		CYCLE_FIRST_LISTED
SELENIUM	Y			2006
SELENIUM	Y			2006
SELENIUM	Y			2006
SELENIUM	Y			2006
SELENIUM	Y			2006
SELENIUM	Y			2006
SELENIUM	Y			2006
SELENIUM	Y			2006
SELENIUM	Y			2006
SEDIMENTATION/SILTATION	Y			2010
SEDIMENTATION/SILTATION	Y			2010
SEDIMENTATION/SILTATION	Y			2010
SEDIMENTATION/SILTATION	Y			2010
SEDIMENTATION/SILTATION	Y			2010
SEDIMENTATION/SILTATION	Y			2010
SEDIMENTATION/SILTATION	Y			2010
ESCHERICHIA COLI (E. COLI)	Y			2006
ESCHERICHIA COLI (E. COLI)	Y			2006
ESCHERICHIA COLI (E. COLI)	Y			2006
ESCHERICHIA COLI (E. COLI)	Y			2006
ESCHERICHIA COLI (E. COLI)	Y			2006
ESCHERICHIA COLI (E. COLI)	Y			2006
ESCHERICHIA COLI (E. COLI)	Y			2006
ESCHERICHIA COLI (E. COLI)	Y			2006
ESCHERICHIA COLI (E. COLI)	Y			2006
ESCHERICHIA COLI (E. COLI)	Y			2006
ESCHERICHIA COLI (E. COLI)	Y			2006
ESCHERICHIA COLI (E. COLI)	Y			2006

EXPECTED _TO_ATTAIN _DATE	TMDL_SCHEDULE	TMDL_PRIORITY	TMDL_COMPLETION _DATE
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M
M
M
M
M
M
M
M
M
M
M

TMDL_PROJECT_STATUS

Assessment Types			TMDLs
TMDL_PROJECT_COMMENT	ASSMNT_TYPE	ASSMN T_CONF	TMDL_ID
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PATHOGEN INDICATORS	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	PHYSICAL/CHEMICAL	3	
	TOXICOLOGICAL	3	
	PATHOGEN INDICATORS	3	
	PATHOGEN INDICATORS	3	
	PATHOGEN INDICATORS	3	
	PATHOGEN INDICATORS	3	
	PATHOGEN INDICATORS	3	
	PATHOGEN INDICATORS	3	
	PATHOGEN INDICATORS	3	
	PATHOGEN INDICATORS	3	
	PATHOGEN INDICATORS	3	
	PATHOGEN INDICATORS	3	
	PATHOGEN INDICATORS	3	
	PHYSICAL/CHEMICAL	3	
	PATHOGEN INDICATORS	3	
	PHYSICAL/CHEMICAL	3	
	PATHOGEN INDICATORS	3	
	PHYSICAL/CHEMICAL	3	
	PATHOGEN INDICATORS	3	
	PHYSICAL/CHEMICAL	3	
	TOXICOLOGICAL	3	
	PATHOGEN INDICATORS	3	
	PHYSICAL/CHEMICAL	3	
	TOXICOLOGICAL	3	
	PATHOGEN INDICATORS	3	
	PHYSICAL/CHEMICAL	3	
	TOXICOLOGICAL	3	

AZ15010001-033B_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-003_00	2010 AZ
AZ15010002-018B_00	2010 AZ
AZ15010002-018B_00	2010 AZ
AZ15010002-018B_00	2010 AZ
AZ15010002-019B_00	2010 AZ
AZ15010002-019B_00	2010 AZ
AZ15010002-019B_00	2010 AZ
AZ15010002-019B_00	2010 AZ
AZ15010002-020B_00	2010 AZ
AZ15010002-020B_00	2010 AZ
AZ15010002-020B_00	2010 AZ
AZ15010002-029B_00	2010 AZ
AZ15010002-029B_00	2010 AZ
AZ15010002-029B_00	2010 AZ
AZ15010002-318_00	2010 AZ
AZ15010002-318_00	2010 AZ
AZ15010002-318_00	2010 AZ
AZ15010002-643_00	2010 AZ
AZ15010002-643_00	2010 AZ
AZ15010002-643_00	2010 AZ
AZ15010002-696_00	2010 AZ
AZ15010002-696_00	2010 AZ
AZ15010002-696_00	2010 AZ
AZ15010002-845_00	2010 AZ
AZ15010002-845_00	2010 AZ
AZ15010002-845_00	2010 AZ
AZ15010002-871_00	2010 AZ
AZ15010002-871_00	2010 AZ
AZ15010002-871_00	2010 AZ
AZ15010002-935_00	2010 AZ
AZ15010002-935_00	2010 AZ
AZ15010002-935_00	2010 AZ

Nankoweap Creek, from Tributary at 361530 / 1115723 to Colorado River
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Colorado River, from Parashant Canyon to Diamond Creek
Crystal Creek, from Tributary at 361342 / 1121148 to Colorado River
Crystal Creek, from Tributary at 361342 / 1121148 to Colorado River
Crystal Creek, from Tributary at 361342 / 1121148 to Colorado River
Deer Creek, from Tributary at 362616 / 1122815.5 to Colorado River
Deer Creek, from Tributary at 362616 / 1122815.5 to Colorado River
Deer Creek, from Tributary at 362616 / 1122815.5 to Colorado River
Hermit Creek, from Hermit Pack Trail crossing to Colorado River
Hermit Creek, from Hermit Pack Trail crossing to Colorado River
Hermit Creek, from Hermit Pack Trail crossing to Colorado River
Shinumo Creek, from Tributary at 361821 1121803 to Colorado River
Shinumo Creek, from Tributary at 361821 1121803 to Colorado River
Shinumo Creek, from Tributary at 361821 1121803 to Colorado River
Spring Canyon Creek, from Headwaters to Colorado River
Spring Canyon Creek, from Headwaters to Colorado River
Spring Canyon Creek, from Headwaters to Colorado River
Cottonwood Canyon, from Headwaters to Tuckup Canyon
Cottonwood Canyon, from Headwaters to Tuckup Canyon
Cottonwood Canyon, from Headwaters to Tuckup Canyon
Tapeats Creek, from Headwaters to Colorado River
Tapeats Creek, from Headwaters to Colorado River
Tapeats Creek, from Headwaters to Colorado River
Monument Creek, from Headwaters to Colorado River
Monument Creek, from Headwaters to Colorado River
Monument Creek, from Headwaters to Colorado River
Royal Arch Creek, from Headwaters to Colorado River
Royal Arch Creek, from Headwaters to Colorado River
Royal Arch Creek, from Headwaters to Colorado River
Matkatamiba Creek, from Headwaters to Colorado River
Matkatamiba Creek, from Headwaters to Colorado River
Matkatamiba Creek, from Headwaters to Colorado River

HUC: 15010001	RIVER	7.3 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	27.621 MILES
HUC: 15010002	RIVER	9.1 MILES
HUC: 15010002	RIVER	9.1 MILES
HUC: 15010002	RIVER	9.1 MILES
HUC: 15010002	RIVER	4.9 MILES
HUC: 15010002	RIVER	4.9 MILES
HUC: 15010002	RIVER	4.9 MILES
HUC: 15010002	RIVER	3.5 MILES
HUC: 15010002	RIVER	3.5 MILES
HUC: 15010002	RIVER	3.5 MILES
HUC: 15010002	RIVER	8.8 MILES
HUC: 15010002	RIVER	8.8 MILES
HUC: 15010002	RIVER	8.8 MILES
HUC: 15010002	RIVER	6.04 MILES
HUC: 15010002	RIVER	6.04 MILES
HUC: 15010002	RIVER	6.04 MILES
HUC: 15010002	RIVER	4.2 MILES
HUC: 15010002	RIVER	4.2 MILES
HUC: 15010002	RIVER	4.2 MILES
HUC: 15010002	RIVER	12.811 MILES
HUC: 15010002	RIVER	12.811 MILES
HUC: 15010002	RIVER	12.811 MILES
HUC: 15010002	RIVER	3.482 MILES
HUC: 15010002	RIVER	3.482 MILES
HUC: 15010002	RIVER	3.482 MILES
HUC: 15010002	RIVER	5.105 MILES
HUC: 15010002	RIVER	5.105 MILES
HUC: 15010002	RIVER	5.105 MILES
HUC: 15010002	RIVER	12.453 MILES
HUC: 15010002	RIVER	12.453 MILES
HUC: 15010002	RIVER	12.453 MILES

FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I

SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010

PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
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PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3

[illegible]

Kanab Creek, from Jump-up Canyon to Colorado River
 Kanab Creek, from Jump-up Canyon to Colorado River
 Kanab Creek, from Jump-up Canyon to Colorado River
 Kanab Creek, from Jump-up Canyon to Colorado River
 Kanab Creek, from Jump-up Canyon to Colorado River
 Havasu Creek, from Havasupi Reservation to Colorado River
 Havasu Creek, from Havasupi Reservation to Colorado River
 Havasu Creek, from Havasupi Reservation to Colorado River
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
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 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Beaver Dam Wash to Big Bend Wash
 Virgin River, from Sullivans Canyon to Beaver Dam Wash
 Virgin River, from Sullivans Canyon to Beaver Dam Wash
 Virgin River, from Sullivans Canyon to Beaver Dam Wash
 Virgin River, from Sullivans Canyon to Beaver Dam Wash
 Virgin River, from Sullivans Canyon to Beaver Dam Wash
 Virgin River, from Black Rock Gulch to Sullivans Canyon
 Virgin River, from Black Rock Gulch to Sullivans Canyon
 Virgin River, from Black Rock Gulch to Sullivans Canyon
 Virgin River, from Black Rock Gulch to Sullivans Canyon
 Virgin River, from Black Rock Gulch to Sullivans Canyon
 Beaver Dam Wash, from Utah border to Virgin River
 Beaver Dam Wash, from Utah border to Virgin River
 Beaver Dam Wash, from Utah border to Virgin River
 Beaver Dam Wash, from Utah border to Virgin River
 Little Colorado River, from Coyote Creek to Lyman Lake

AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I

MERCURY IN FISH TISSUE	Y
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SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010

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PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
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PHYSICAL/CHEMICAL	3
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PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
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PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	2

[illegible]

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AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F

SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004

SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004

SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004

SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004

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TMDL Completed in 2002
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Should be in 4A
Should be in 4A

PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
PHYSICAL/CHEMICAL	3	10620
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	

AZ15020001-013B_00	2010 AZ
AZ15020001-013B_00	2010 AZ
AZ15020001-013B_00	2010 AZ
AZ15020001-013B_00	2010 AZ
AZ15020001-015_00	2010 AZ
AZ15020001-015_00	2010 AZ
AZ15020001-015_00	2010 AZ
AZ15020001-015_00	2010 AZ
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AZ15020001-027_00	2010 AZ
AZ15020001-027_00	2010 AZ
AZ15020001-027_00	2010 AZ
AZ15020001-174_00	2010 AZ
AZ15020001-174_00	2010 AZ
AZ15020001-174_00	2010 AZ
AZ15020001-230_00	2010 AZ
AZ15020001-230_00	2010 AZ
AZ15020001-230_00	2010 AZ

West Fork Little Colorado River, from Government Springs to Little Colorado River
West Fork Little Colorado River, from Government Springs to Little Colorado River
West Fork Little Colorado River, from Government Springs to Little Colorado River
West Fork Little Colorado River, from Government Springs to Little Colorado River
Nutrioso Creek, from Picnic Creek to Little Colorado River
Nutrioso Creek, from Picnic Creek to Little Colorado River
Nutrioso Creek, from Picnic Creek to Little Colorado River
Nutrioso Creek, from Picnic Creek to Little Colorado River
Nutrioso Creek, from Picnic Creek to Little Colorado River
Nutrioso Creek, from Picnic Creek to Little Colorado River
Nutrioso Creek, from Picnic Creek to Little Colorado River
Nutrioso Creek, from Picnic Creek to Little Colorado River
Nutrioso Creek, from Headwaters to Nelson Reservoir
Nutrioso Creek, from Headwaters to Nelson Reservoir
Nutrioso Creek, from Headwaters to Nelson Reservoir
Nutrioso Creek, from Headwaters to Nelson Reservoir
Nutrioso Creek, from Headwaters to Nelson Reservoir
Nutrioso Creek, from Nelson Reservoir to Picnic Creek
Nutrioso Creek, from Nelson Reservoir to Picnic Creek
Nutrioso Creek, from Nelson Reservoir to Picnic Creek
Nutrioso Creek, from Nelson Reservoir to Picnic Creek
Nutrioso Creek, from Nelson Reservoir to Picnic Creek
Nutrioso Creek, from Nelson Reservoir to Picnic Creek
Nutrioso Creek, from Nelson Reservoir to Picnic Creek
Nutrioso Creek, from Nelson Reservoir to Picnic Creek
Coyote Creek, from New Mexico border to Little Colorado River
Coyote Creek, from New Mexico border to Little Colorado River
Coyote Creek, from New Mexico border to Little Colorado River
Coyote Creek, from New Mexico border to Little Colorado River
Coyote Creek, from New Mexico border to Little Colorado River
Morrison Creek, from Headwaters to Coyote Creek
Morrison Creek, from Headwaters to Coyote Creek
Morrison Creek, from Headwaters to Coyote Creek
Riggs Creek, from Headwaters to Nutrioso Creek
Riggs Creek, from Headwaters to Nutrioso Creek
Riggs Creek, from Headwaters to Nutrioso Creek
Rudd Creek, from Headwaters to Nutrioso Creek
Rudd Creek, from Headwaters to Nutrioso Creek
Rudd Creek, from Headwaters to Nutrioso Creek
Rudd Creek, from Headwaters to Nutrioso Creek
South Fork Little Colorado River, from Headwaters to Little Colorado River
South Fork Little Colorado River, from Headwaters to Little Colorado River
South Fork Little Colorado River, from Headwaters to Little Colorado River
South Fork Little Colorado River, from Headwaters to Little Colorado River
Vigil Run, from The Cienega to Little Colorado River
Vigil Run, from The Cienega to Little Colorado River
Vigil Run, from The Cienega to Little Colorado River
East Fork Little Colorado River, from Headwaters to Hall Creek
East Fork Little Colorado River, from Headwaters to Hall Creek
East Fork Little Colorado River, from Headwaters to Hall Creek

HUC: 15020001	RIVER	2.226 MILES
HUC: 15020001	RIVER	2.226 MILES
HUC: 15020001	RIVER	2.226 MILES
HUC: 15020001	RIVER	2.226 MILES
HUC: 15020001	RIVER	3.461 MILES
HUC: 15020001	RIVER	3.461 MILES
HUC: 15020001	RIVER	3.461 MILES
HUC: 15020001	RIVER	3.461 MILES
HUC: 15020001	RIVER	3.461 MILES
HUC: 15020001	RIVER	3.461 MILES
HUC: 15020001	RIVER	3.461 MILES
HUC: 15020001	RIVER	3.461 MILES
HUC: 15020001	RIVER	13.3 MILES
HUC: 15020001	RIVER	13.3 MILES
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HUC: 15020001	RIVER	13.3 MILES
HUC: 15020001	RIVER	13.3 MILES
HUC: 15020001	RIVER	13.5 MILES
HUC: 15020001	RIVER	13.5 MILES
HUC: 15020001	RIVER	13.5 MILES
HUC: 15020001	RIVER	13.5 MILES
HUC: 15020001	RIVER	13.5 MILES
HUC: 15020001	RIVER	13.5 MILES
HUC: 15020001	RIVER	13.5 MILES
HUC: 15020001	RIVER	13.5 MILES
HUC: 15020001	RIVER	13.5 MILES
HUC: 15020001	RIVER	29.003 MILES
HUC: 15020001	RIVER	29.003 MILES
HUC: 15020001	RIVER	29.003 MILES
HUC: 15020001	RIVER	29.003 MILES
HUC: 15020001	RIVER	29.003 MILES
HUC: 15020001	RIVER	4.064 MILES
HUC: 15020001	RIVER	4.064 MILES
HUC: 15020001	RIVER	4.064 MILES
HUC: 15020001	RIVER	7.83 MILES
HUC: 15020001	RIVER	7.83 MILES
HUC: 15020001	RIVER	7.83 MILES
HUC: 15020001	RIVER	10.585 MILES
HUC: 15020001	RIVER	10.585 MILES
HUC: 15020001	RIVER	10.585 MILES
HUC: 15020001	RIVER	10.585 MILES
HUC: 15020001	RIVER	11.935 MILES
HUC: 15020001	RIVER	11.935 MILES
HUC: 15020001	RIVER	11.935 MILES
HUC: 15020001	RIVER	11.935 MILES
HUC: 15020001	RIVER	1.9 MILES
HUC: 15020001	RIVER	1.9 MILES
HUC: 15020001	RIVER	1.9 MILES
HUC: 15020001	RIVER	10.597 MILES
HUC: 15020001	RIVER	10.597 MILES
HUC: 15020001	RIVER	10.597 MILES

AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F

SEDIMENTATION/SILTATION	Y
SEDIMENTATION/SILTATION	Y
SEDIMENTATION/SILTATION	Y
SEDIMENTATION/SILTATION	Y
SEDIMENTATION/SILTATION	Y

2004
2004
2004
2004
2004

SEDIMENTATION/SILTATION	Y
SEDIMENTATION/SILTATION	Y
SEDIMENTATION/SILTATION	Y
SEDIMENTATION/SILTATION	Y
SEDIMENTATION/SILTATION	Y

2004
2004
2004
2004
2004

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TMDL Completed in 2000
TMDL Completed in 2000
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Should be in 4A
Should be in 4A
Should be in 4A
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PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	884
PHYSICAL/CHEMICAL	3	884
PHYSICAL/CHEMICAL	3	884
PHYSICAL/CHEMICAL	3	884
PHYSICAL/CHEMICAL	3	884
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	884
PHYSICAL/CHEMICAL	3	884
PHYSICAL/CHEMICAL	3	884
PHYSICAL/CHEMICAL	3	884
PHYSICAL/CHEMICAL	3	884
PHYSICAL/CHEMICAL	3	884
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	

[illegible]

[illegible]

FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N

SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
SEDIMENTATION/SILTATION	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010

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Submitted to EPA for approval June 2013
Submitted to EPA for approval June 2013
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Submitted to EPA for approval June 2013
Submitted to EPA for approval June 2013
Submitted to EPA for approval June 2013

PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
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TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
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TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
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TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
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PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3

AZ15020002-004_00	2010 AZ
AZ15020002-004_00	2010 AZ
AZ15020002-004_00	2010 AZ
AZ15020002-004_00	2010 AZ
AZ15020002-004_00	2010 AZ
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AZ15020005-012_00	2010 AZ
AZ15020005-012_00	2010 AZ
AZ15020005-012_00	2010 AZ
AZ15020005-013_00	2010 AZ

Little Colorado River, from Silver Creek to Carr L Wash
Little Colorado River, from Silver Creek to Carr L Wash
Little Colorado River, from Silver Creek to Carr L Wash
Little Colorado River, from Silver Creek to Carr L Wash
Little Colorado River, from Silver Creek to Carr L Wash
Little Colorado River, from Silver Creek to Carr L Wash
Little Colorado River, from Milky Wash to Silver Creek
Little Colorado River, from Milky Wash to Silver Creek
Little Colorado River, from Milky Wash to Silver Creek
Little Colorado River, from Milky Wash to Silver Creek
Little Colorado River, from Milky Wash to Silver Creek
Little Colorado River, from Zion Reservior to Concho Creek
Little Colorado River, from Zion Reservior to Concho Creek
Little Colorado River, from Zion Reservior to Concho Creek
Little Colorado River, from Zion Reservior to Concho Creek
Little Colorado River, from Zion Reservior to Concho Creek
Little Colorado River, from Lyman Lake to Diversion Dam @ 342812.757/1092127.727
Little Colorado River, from Lyman Lake to Diversion Dam @ 342812.757/1092127.727
Little Colorado River, from Lyman Lake to Diversion Dam @ 342812.757/1092127.727
Little Colorado River, from Lyman Lake to Diversion Dam @ 342812.757/1092127.727
Little Colorado River, from Lyman Lake to Diversion Dam @ 342812.757/1092127.727
Little Colorado River, from Lyman Lake to Diversion Dam @ 342812.757/1092127.727
Mineral Creek, from Headwaters to Concho Creek
Mineral Creek, from Headwaters to Concho Creek
Mineral Creek, from Headwaters to Concho Creek
Mineral Creek, from Headwaters to Concho Creek
Mineral Creek, from Headwaters to Concho Creek
Carrizo Wash, from Headwaters to Little Colorado River
Carrizo Wash, from Headwaters to Little Colorado River
Carrizo Wash, from Headwaters to Little Colorado River
Silver Creek, from Sevenmile Dr to Little Colorado River
Silver Creek, from Sevenmile Dr to Little Colorado River
Silver Creek, from Sevenmile Dr to Little Colorado River
Silver Creek, from Sevenmile Dr to Little Colorado River
Silver Creek, from Sevenmile Dr to Little Colorado River
Silver Creek, from Cottonwood Wash to Sevenmile Draw
Silver Creek, from Cottonwood Wash to Sevenmile Draw
Silver Creek, from Cottonwood Wash to Sevenmile Draw
Silver Creek, from Cottonwood Wash to Sevenmile Draw
Silver Creek, from Cottonwood Wash to Sevenmile Draw
Silver Creek, from Show Low Creek to Cottonwood
Silver Creek, from Show Low Creek to Cottonwood
Silver Creek, from Show Low Creek to Cottonwood
Silver Creek, from Show Low Creek to Cottonwood
Show Low Creek, from Headwaters to Linden Wash
Show Low Creek, from Headwaters to Linden Wash
Show Low Creek, from Headwaters to Linden Wash
Show Low Creek, from Headwaters to Linden Wash
Show Low Creek, from Headwaters to Linden Wash
Silver Creek, from Headwaters to Show Low Creek

HUC: 15020002	RIVER	6.067 MILES
HUC: 15020002	RIVER	6.067 MILES
HUC: 15020002	RIVER	6.067 MILES
HUC: 15020002	RIVER	6.067 MILES
HUC: 15020002	RIVER	6.067 MILES
HUC: 15020002	RIVER	6.067 MILES
HUC: 15020002	RIVER	16.499 MILES
HUC: 15020002	RIVER	16.499 MILES
HUC: 15020002	RIVER	16.499 MILES
HUC: 15020002	RIVER	16.499 MILES
HUC: 15020002	RIVER	16.499 MILES
HUC: 15020002	RIVER	7.266 MILES
HUC: 15020002	RIVER	7.266 MILES
HUC: 15020002	RIVER	7.266 MILES
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HUC: 15020002	RIVER	7.266 MILES
HUC: 15020002	RIVER	13.866 MILES
HUC: 15020002	RIVER	13.866 MILES
HUC: 15020002	RIVER	13.866 MILES
HUC: 15020002	RIVER	13.866 MILES
HUC: 15020002	RIVER	13.866 MILES
HUC: 15020002	RIVER	13.866 MILES
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HUC: 15020002	RIVER	25.756 MILES
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HUC: 15020002	RIVER	25.756 MILES
HUC: 15020002	RIVER	25.756 MILES
HUC: 15020003	RIVER	33.53 MILES
HUC: 15020003	RIVER	33.53 MILES
HUC: 15020003	RIVER	33.53 MILES
HUC: 15020005	RIVER	9.28 MILES
HUC: 15020005	RIVER	9.28 MILES
HUC: 15020005	RIVER	9.28 MILES
HUC: 15020005	RIVER	9.28 MILES
HUC: 15020005	RIVER	9.28 MILES
HUC: 15020005	RIVER	10.943 MILES
HUC: 15020005	RIVER	10.943 MILES
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HUC: 15020005	RIVER	10.684 MILES
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HUC: 15020005	RIVER	19.51 MILES
HUC: 15020005	RIVER	19.51 MILES
HUC: 15020005	RIVER	19.51 MILES
HUC: 15020005	RIVER	19.51 MILES
HUC: 15020005	RIVER	19.51 MILES
HUC: 15020005	RIVER	33.615 MILES

FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	F

ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010

PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3

[illegible]

Silver Creek, from Headwaters to Show Low Creek
Silver Creek, from Headwaters to Show Low Creek
Silver Creek, from Headwaters to Show Low Creek
Silver Creek, from Headwaters to Show Low Creek
Billy Creek, from Headwaters to Show Low Creek
Billy Creek, from Headwaters to Show Low Creek
Billy Creek, from Headwaters to Show Low Creek
Billy Creek, from Headwaters to Show Low Creek
Walnut Creek, from Pine Lake to Billy Creek
Walnut Creek, from Pine Lake to Billy Creek
Walnut Creek, from Pine Lake to Billy Creek
Walnut Creek, from Pine Lake to Billy Creek
Puerco River, from Dead Wash to Ninemile Wash
Puerco River, from Dead Wash to Ninemile Wash
Puerco River, from Dead Wash to Ninemile Wash
Puerco River, from Dead Wash to Ninemile Wash
Puerco River, from Dead Wash to Ninemile Wash
Puerco River, from Dead Wash to Ninemile Wash
Puerco River, from Dead Wash to Ninemile Wash
Puerco River, from Dead Wash to Ninemile Wash
Puerco River, from Dead Wash to Ninemile Wash
Puerco River, from Dead Wash to Ninemile Wash
Puerco River, from Dead Wash to Ninemile Wash
Puerco River, from Dead Wash to Ninemile Wash
Puerco River, from Dead Wash to Ninemile Wash
Puerco River, from Dead Wash to Ninemile Wash
Little Colorado River, from Jacks Canyon to Corn Creek Wash
Little Colorado River, from Jacks Canyon to Corn Creek Wash
Little Colorado River, from Jacks Canyon to Corn Creek Wash
Little Colorado River, from Jacks Canyon to Corn Creek Wash
Little Colorado River, from Jacks Canyon to Corn Creek Wash
Little Colorado River, from Jacks Canyon to Corn Creek Wash
Little Colorado River, from Jacks Canyon to Corn Creek Wash
Clear Creek, from Sand Draw to Little Colorado
Clear Creek, from Sand Draw to Little Colorado
Clear Creek, from Sand Draw to Little Colorado
Clear Creek, from Sand Draw to Little Colorado
Clear Creek, from E.Clear Creek to Sand Draw
Clear Creek, from E.Clear Creek to Sand Draw
Clear Creek, from E.Clear Creek to Sand Draw
Clear Creek, from E.Clear Creek to Sand Draw
Clear Creek, from E.Clear Creek to Sand Draw
East Clear Creek, from Headwaters to Yeager Canyon
East Clear Creek, from Headwaters to Yeager Canyon
East Clear Creek, from Headwaters to Yeager Canyon
East Clear Creek, from Headwaters to Yeager Canyon
East Clear Creek, from Headwaters to Yeager Canyon
Little Colorado River, from Cottonwood Wash to Clear Creek
Little Colorado River, from Cottonwood Wash to Clear Creek
Little Colorado River, from Cottonwood Wash to Clear Creek
Little Colorado River, from Cottonwood Wash to Clear Creek
Little Colorado River, from Cottonwood Wash to Clear Creek

HUC: 15020005	RIVER	33.615 MILES
HUC: 15020005	RIVER	33.615 MILES
HUC: 15020005	RIVER	33.615 MILES
HUC: 15020005	RIVER	33.615 MILES
HUC: 15020005	RIVER	7.65 MILES
HUC: 15020005	RIVER	7.65 MILES
HUC: 15020005	RIVER	7.65 MILES
HUC: 15020005	RIVER	7.65 MILES
HUC: 15020005	RIVER	6.17 MILES
HUC: 15020005	RIVER	6.17 MILES
HUC: 15020005	RIVER	6.17 MILES
HUC: 15020007	RIVER	0.246 MILES
HUC: 15020007	RIVER	0.246 MILES
HUC: 15020007	RIVER	0.246 MILES
HUC: 15020007	RIVER	0.246 MILES
HUC: 15020007	RIVER	0.246 MILES
HUC: 15020007	RIVER	0.246 MILES
HUC: 15020007	RIVER	0.246 MILES
HUC: 15020007	RIVER	0.246 MILES
HUC: 15020007	RIVER	0.246 MILES
HUC: 15020007	RIVER	0.246 MILES
HUC: 15020007	RIVER	0.246 MILES
HUC: 15020007	RIVER	0.246 MILES
HUC: 15020007	RIVER	0.246 MILES
HUC: 15020008	RIVER	51.056 MILES
HUC: 15020008	RIVER	51.056 MILES
HUC: 15020008	RIVER	51.056 MILES
HUC: 15020008	RIVER	51.056 MILES
HUC: 15020008	RIVER	51.056 MILES
HUC: 15020008	RIVER	51.056 MILES
HUC: 15020008	RIVER	51.056 MILES
HUC: 15020008	RIVER	35.493 MILES
HUC: 15020008	RIVER	35.493 MILES
HUC: 15020008	RIVER	35.493 MILES
HUC: 15020008	RIVER	35.493 MILES
HUC: 15020008	RIVER	28.263 MILES
HUC: 15020008	RIVER	28.263 MILES
HUC: 15020008	RIVER	28.263 MILES
HUC: 15020008	RIVER	28.263 MILES
HUC: 15020008	RIVER	28.263 MILES
HUC: 15020008	RIVER	38.028 MILES
HUC: 15020008	RIVER	38.028 MILES
HUC: 15020008	RIVER	38.028 MILES
HUC: 15020008	RIVER	38.028 MILES
HUC: 15020008	RIVER	38.028 MILES
HUC: 15020008	RIVER	1.696 MILES
HUC: 15020008	RIVER	1.696 MILES
HUC: 15020008	RIVER	1.696 MILES
HUC: 15020008	RIVER	1.696 MILES
HUC: 15020008	RIVER	1.696 MILES

AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I

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AZ15020008-013_00	2010 AZ
AZ15020008-014_00	2010 AZ
AZ15020008-014_00	2010 AZ
AZ15020008-014_00	2010 AZ
AZ15020008-014_00	2010 AZ
AZ15020008-014_00	2010 AZ
AZ15020008-014_00	2010 AZ
AZ15020008-017_00	2010 AZ
AZ15020008-017_00	2010 AZ
AZ15020008-017_00	2010 AZ
AZ15020008-017_00	2010 AZ
AZ15020008-017_00	2010 AZ
AZ15020008-017_00	2010 AZ
AZ15020008-020_00	2010 AZ
AZ15020008-020_00	2010 AZ
AZ15020008-020_00	2010 AZ
AZ15020008-020_00	2010 AZ
AZ15020008-020_00	2010 AZ
AZ15020008-020_00	2010 AZ
AZ15020008-537_00	2010 AZ
AZ15020008-537_00	2010 AZ
AZ15020008-537_00	2010 AZ
AZ15020008-537_00	2010 AZ
AZ15020009-001_00	2010 AZ
AZ15020009-001_00	2010 AZ
AZ15020009-001_00	2010 AZ
AZ15020010-001_00	2010 AZ
AZ15020010-001_00	2010 AZ
AZ15020010-001_00	2010 AZ
AZ15020010-001_00	2010 AZ
AZ15020010-001_00	2010 AZ
AZ15020010-006_00	2010 AZ
AZ15020010-006_00	2010 AZ
AZ15020010-006_00	2010 AZ
AZ15020010-006_00	2010 AZ
AZ15020010-006_00	2010 AZ
AZ15020010-234_00	2010 AZ
AZ15020010-234_00	2010 AZ
AZ15020010-240_00	2010 AZ
AZ15020010-240_00	2010 AZ
AZ15020010-240_00	2010 AZ
AZ15020010-240_00	2010 AZ
AZ15020015-004B_00	2010 AZ
AZ15020015-004B_00	2010 AZ
AZ15020015-086_00	2010 AZ
AZ15020015-086_00	2010 AZ
AZ15020015-086_00	2010 AZ
AZ15020015-158_00	2010 AZ
AZ15020015-158_00	2010 AZ
AZ15020015-158_00	2010 AZ
AZ15020015-204_00	2010 AZ
AZ15020015-204_00	2010 AZ

Little Colorado River, from Cottonwood Wash to Clear Creek
Little Colorado River, from Chevelon Creek to Cottonwood Wash
Little Colorado River, from Chevelon Creek to Cottonwood Wash
Little Colorado River, from Chevelon Creek to Cottonwood Wash
Little Colorado River, from Chevelon Creek to Cottonwood Wash
Little Colorado River, from Chevelon Creek to Cottonwood Wash
Little Colorado River, from Chevelon Creek to Cottonwood Wash
Little Colorado River, from Porter Tank Draw to McDonalds Creek
Little Colorado River, from Porter Tank Draw to McDonalds Creek
Little Colorado River, from Porter Tank Draw to McDonalds Creek
Little Colorado River, from Porter Tank Draw to McDonalds Creek
Little Colorado River, from Porter Tank Draw to McDonalds Creek
Little Colorado River, from Puerco River to Leroux Wash
Little Colorado River, from Puerco River to Leroux Wash
Little Colorado River, from Puerco River to Leroux Wash
Little Colorado River, from Puerco River to Leroux Wash
Little Colorado River, from Puerco River to Leroux Wash
Little Colorado River, from Puerco River to Leroux Wash
Barbershop Canyon Creek, from Headwaters to East Clear Creek
Barbershop Canyon Creek, from Headwaters to East Clear Creek
Barbershop Canyon Creek, from Headwaters to East Clear Creek
Barbershop Canyon Creek, from Headwaters to East Clear Creek
Leroux Wash, from Digger Wash to Little Colorado River
Leroux Wash, from Digger Wash to Little Colorado River
Leroux Wash, from Digger Wash to Little Colorado River
Chevelon Canyon, from Black Canyon to Little Colorado River
Chevelon Canyon, from Black Canyon to Little Colorado River
Chevelon Canyon, from Black Canyon to Little Colorado River
Chevelon Canyon, from Black Canyon to Little Colorado River
Chevelon Canyon, from Black Canyon to Little Colorado River
Chevelon Canyon, from Headwaters to West Chevelon Creek
Chevelon Canyon, from Headwaters to West Chevelon Creek
Chevelon Canyon, from Headwaters to West Chevelon Creek
Chevelon Canyon, from Headwaters to West Chevelon Creek
Chevelon Canyon, from Headwaters to West Chevelon Creek
Trib To Willow Spring Lake, from Headwaters-Willow Springs Lake
Trib To Willow Spring Lake, from Headwaters-Willow Springs Lake
Willow Springs Creek, from Headwaters to Chevelon Creek
Willow Springs Creek, from Headwaters to Chevelon Creek
Willow Springs Creek, from Headwaters to Chevelon Creek
Willow Springs Creek, from Headwaters to Chevelon Creek
Rio De Flag, from Flagstaff WWTP outfall to San Francisco Wash
Rio De Flag, from Flagstaff WWTP outfall to San Francisco Wash
Ashurst Run, from Coconino Reservoir to Ashurst Lake
Ashurst Run, from Coconino Reservoir to Ashurst Lake
Ashurst Run, from Coconino Reservoir to Ashurst Lake
Ashurst Run, from V.J. Tank to Coconino Reservoir
Ashurst Run, from V.J. Tank to Coconino Reservoir
Ashurst Run, from V.J. Tank to Coconino Reservoir
Railroad Canyon, from Headwaters to Upper Lake Mary
Railroad Canyon, from Headwaters to Upper Lake Mary

HUC: 15020008	RIVER	1.696 MILES
HUC: 15020008	RIVER	8.51 MILES
HUC: 15020008	RIVER	8.51 MILES
HUC: 15020008	RIVER	8.51 MILES
HUC: 15020008	RIVER	8.51 MILES
HUC: 15020008	RIVER	8.51 MILES
HUC: 15020008	RIVER	8.51 MILES
HUC: 15020008	RIVER	17.383 MILES
HUC: 15020008	RIVER	17.383 MILES
HUC: 15020008	RIVER	17.383 MILES
HUC: 15020008	RIVER	17.383 MILES
HUC: 15020008	RIVER	17.383 MILES
HUC: 15020008	RIVER	17.383 MILES
HUC: 15020008	RIVER	5.761 MILES
HUC: 15020008	RIVER	5.761 MILES
HUC: 15020008	RIVER	5.761 MILES
HUC: 15020008	RIVER	5.761 MILES
HUC: 15020008	RIVER	5.761 MILES
HUC: 15020008	RIVER	5.761 MILES
HUC: 15020008	RIVER	10.229 MILES
HUC: 15020008	RIVER	10.229 MILES
HUC: 15020008	RIVER	10.229 MILES
HUC: 15020008	RIVER	10.229 MILES
HUC: 15020009	RIVER	19.757 MILES
HUC: 15020009	RIVER	19.757 MILES
HUC: 15020009	RIVER	19.757 MILES
HUC: 15020010	RIVER	19.339 MILES
HUC: 15020010	RIVER	19.339 MILES
HUC: 15020010	RIVER	19.339 MILES
HUC: 15020010	RIVER	19.339 MILES
HUC: 15020010	RIVER	19.339 MILES
HUC: 15020010	RIVER	31.58 MILES
HUC: 15020010	RIVER	31.58 MILES
HUC: 15020010	RIVER	31.58 MILES
HUC: 15020010	RIVER	31.58 MILES
HUC: 15020010	RIVER	31.58 MILES
HUC: 15020010	RIVER	1.45 MILES
HUC: 15020010	RIVER	1.45 MILES
HUC: 15020010	RIVER	9.136 MILES
HUC: 15020010	RIVER	9.136 MILES
HUC: 15020010	RIVER	9.136 MILES
HUC: 15020010	RIVER	9.136 MILES
HUC: 15020015	RIVER	3.7 MILES
HUC: 15020015	RIVER	3.7 MILES
HUC: 15020015	RIVER	0.652 MILES
HUC: 15020015	RIVER	0.652 MILES
HUC: 15020015	RIVER	0.652 MILES
HUC: 15020015	RIVER	4.111 MILES
HUC: 15020015	RIVER	4.111 MILES
HUC: 15020015	RIVER	4.111 MILES
HUC: 15020015	RIVER	5.43 MILES
HUC: 15020015	RIVER	5.43 MILES

FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I

PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
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PHYSICAL/CHEMICAL	3
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PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
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PATHOGEN INDICATORS	3
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TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3

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FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N

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SELENIUM	Y	2010
SELENIUM	Y	2010

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DISSOLVED OXYGEN

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Colorado River, from Main Canal to Mexico border/
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Colorado River, from Main Canal to Mexico border/
Colorado River, from Main Canal to Mexico border/
Colorado River, from Main Canal to Mexico border/
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Colorado River, from Main Canal to Mexico border/
Colorado River, from Main Canal to Mexico border/
Colorado River, from Main Canal to Mexico border/
Colorado River, from Main Canal to Mexico border/
Colorado River, from Main Canal to Mexico border/
Colorado River, from Main Canal to Mexico border/
Colorado River, from Imperial Dam to Gila River
Colorado River, from Imperial Dam to Gila River
Colorado River, from Imperial Dam to Gila River
Colorado River, from Imperial Dam to Gila River
Colorado River, from Imperial Dam to Gila River
Colorado River, from Imperial Dam to Gila River
Colorado River, from Imperial Dam to Gila River
Colorado River, from Imperial Dam to Gila River
Colorado River, from Imperial Dam to Gila River
Colorado River, from Imperial Dam to Gila River
Colorado River, from Imperial Dam to Gila River
Colorado River, from Imperial Dam to Gila River
Colorado River, from Imperial Dam to Gila River
Big Sandy River, from Rupley Wash to Alamo Lake
Big Sandy River, from Rupley Wash to Alamo Lake
Big Sandy River, from Rupley Wash to Alamo Lake
Big Sandy River, from Rupley Wash to Alamo Lake
Big Sandy River, from Burro Creek to Groom Spring
Big Sandy River, from Burro Creek to Groom Spring
Big Sandy River, from Burro Creek to Groom Spring
Big Sandy River, from Burro Creek to Groom Spring
Big Sandy River, from Sycamore Wash to Burro Creek
Big Sandy River, from Sycamore Wash to Burro Creek
Big Sandy River, from Sycamore Wash to Burro Creek
Big Sandy River, from Sycamore Wash to Burro Creek
Trout Creek, from Cow Creek to Knight Creek
Trout Creek, from Cow Creek to Knight Creek
Trout Creek, from Cow Creek to Knight Creek
Trout Creek, from Cow Creek to Knight Creek
Knight Creek, from Wheeler Wash to Big Sandy Creek
Knight Creek, from Wheeler Wash to Big Sandy Creek
Knight Creek, from Wheeler Wash to Big Sandy Creek
Knight Creek, from Wheeler Wash to Big Sandy Creek
Cane Springs Wash, from Tributary at 345518 / 1133949 to Tributary at 345448 / 1133742
Cane Springs Wash, from Tributary at 345518 / 1133949 to Tributary at 345448 / 1133742

HUC: 15030107	RIVER	32.194 MILES
HUC: 15030107	RIVER	32.194 MILES
HUC: 15030107	RIVER	32.194 MILES
HUC: 15030107	RIVER	32.194 MILES
HUC: 15030107	RIVER	32.194 MILES
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HUC: 15030107	RIVER	32.194 MILES
HUC: 15030107	RIVER	32.194 MILES
HUC: 15030107	RIVER	32.194 MILES
HUC: 15030107	RIVER	32.194 MILES
HUC: 15030107	RIVER	15.324 MILES
HUC: 15030107	RIVER	15.324 MILES
HUC: 15030107	RIVER	15.324 MILES
HUC: 15030107	RIVER	15.324 MILES
HUC: 15030107	RIVER	15.324 MILES
HUC: 15030107	RIVER	15.324 MILES
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HUC: 15030107	RIVER	15.324 MILES
HUC: 15030107	RIVER	15.324 MILES
HUC: 15030107	RIVER	15.324 MILES
HUC: 15030107	RIVER	15.324 MILES
HUC: 15030201	RIVER	10.155 MILES
HUC: 15030201	RIVER	10.155 MILES
HUC: 15030201	RIVER	10.155 MILES
HUC: 15030201	RIVER	10.155 MILES
HUC: 15030201	RIVER	5.369 MILES
HUC: 15030201	RIVER	5.369 MILES
HUC: 15030201	RIVER	5.369 MILES
HUC: 15030201	RIVER	5.369 MILES
HUC: 15030201	RIVER	13.767 MILES
HUC: 15030201	RIVER	13.767 MILES
HUC: 15030201	RIVER	13.767 MILES
HUC: 15030201	RIVER	13.767 MILES
HUC: 15030201	RIVER	32.099 MILES
HUC: 15030201	RIVER	32.099 MILES
HUC: 15030201	RIVER	32.099 MILES
HUC: 15030201	RIVER	32.099 MILES
HUC: 15030201	RIVER	9.873 MILES
HUC: 15030201	RIVER	9.873 MILES
HUC: 15030201	RIVER	9.873 MILES
HUC: 15030201	RIVER	9.873 MILES
HUC: 15030201	RIVER	14.479 MILES
HUC: 15030201	RIVER	14.479 MILES

AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I

DISSOLVED OXYGEN		
DISSOLVED OXYGEN		
DISSOLVED OXYGEN		
DISSOLVED OXYGEN		
SELENIUM	Y	2006
SELENIUM	Y	2006
SELENIUM	Y	2006
SELENIUM	Y	2006
SELENIUM	Y	2006
SELENIUM	Y	2006
SELENIUM	Y	2006
SELENIUM	Y	2006
SELENIUM	Y	2006

SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010
SELENIUM	Y	2010

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PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3

[illegible]

Burro Creek, from Boulder Creek to Black Canyon Creek
Burro Creek, from Boulder Creek to Black Canyon Creek
Burro Creek, from Boulder Creek to Black Canyon Creek
Burro Creek, from Boulder Creek to Black Canyon Creek

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BERYLLIUM	Y	2006
BERYLLIUM	Y	2006
BERYLLIUM	Y	2006
COPPER	Y	1988
COPPER	Y	1988
COPPER	Y	1988
COPPER	Y	1988
COPPER	Y	1988
COPPER	Y	1988
COPPER	Y	1988
MANGANESE	Y	2006
MANGANESE	Y	2006
MANGANESE	Y	2006
PH		
PH		
PH		
PH		
PH		
PH		
PH		
PH		
PH		
PH		
PH		
PH		
PH		
ZINC	Y	1988
ZINC	Y	1988
ZINC	Y	1988
ZINC	Y	1988
ZINC	Y	1988
ARSENIC	Y	1988
ARSENIC	Y	1988
ARSENIC	Y	1988
PH		
PH		
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Category 4A- same sources as identified in As, Cu, Zn TMDL
Category 4A- same sources as identified in As, Cu, Zn TMDL
Category 4A- same sources as identified in As, Cu, Zn TMDL
TMDL completed in 2004
TMDL completed in 2004
TMDL completed in 2004
TMDL completed in 2004
TMDL completed in 2004
TMDL completed in 2004
TMDL completed in 2004
Category 4A- same sources as identified in As, Cu, Zn TMDL
Category 4A- same sources as identified in As, Cu, Zn TMDL
Category 4A- same sources as identified in As, Cu, Zn TMDL

TMDL completed in 2004
TMDL completed in 2004
TMDL completed in 2004
TMDL completed in 2004
TMDL completed in 2004

TMDL completed in 2004
TMDL completed in 2004
TMDL completed in 2004

PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	11023
PHYSICAL/CHEMICAL	3	11023
PHYSICAL/CHEMICAL	3	11023
PHYSICAL/CHEMICAL	3	11023
PHYSICAL/CHEMICAL	3	11023
PHYSICAL/CHEMICAL	3	11023
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	11024
PHYSICAL/CHEMICAL	3	11024
PHYSICAL/CHEMICAL	3	11024
PHYSICAL/CHEMICAL	3	11024
PHYSICAL/CHEMICAL	3	11024
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	11022
PATHOGEN INDICATORS	3	11022
PATHOGEN INDICATORS	3	11022
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	

AZ15030202-005B_00	2010 AZ
AZ15030202-005B_00	2010 AZ
AZ15030202-005B_00	2010 AZ
AZ15030202-005B_00	2010 AZ
AZ15030202-005B_00	2010 AZ
AZ15030202-005B_00	2010 AZ
AZ15030202-005B_00	2010 AZ
AZ15030202-005B_00	2010 AZ
AZ15030202-005B_00	2010 AZ
AZ15030202-005C_00	2010 AZ
AZ15030202-005C_00	2010 AZ
AZ15030202-005C_00	2010 AZ
AZ15030202-005C_00	2010 AZ
AZ15030202-005C_00	2010 AZ
AZ15030202-006B_00	2010 AZ
AZ15030202-006B_00	2010 AZ
AZ15030202-006B_00	2010 AZ
AZ15030202-006B_00	2010 AZ
AZ15030202-006B_00	2010 AZ
AZ15030202-006B_00	2010 AZ
AZ15030202-006B_00	2010 AZ
AZ15030202-008_00	2010 AZ
AZ15030202-008_00	2010 AZ
AZ15030202-008_00	2010 AZ
AZ15030202-008_00	2010 AZ
AZ15030202-163_00	2010 AZ
AZ15030202-163_00	2010 AZ
AZ15030202-163_00	2010 AZ
AZ15030203-003_00	2010 AZ
AZ15030203-003_00	2010 AZ
AZ15030203-003_00	2010 AZ
AZ15030203-003_00	2010 AZ
AZ15030203-008_00	2010 AZ
AZ15030203-009_00	2010 AZ
AZ15030203-009_00	2010 AZ
AZ15030203-009_00	2010 AZ
AZ15030203-009_00	2010 AZ
AZ15030203-009_00	2010 AZ
AZ15030203-010_00	2010 AZ
AZ15030203-010_00	2010 AZ
AZ15030203-010_00	2010 AZ
AZ15030203-010_00	2010 AZ
AZ15030203-010_00	2010 AZ
AZ15030203-013_00	2010 AZ
AZ15030203-013_00	2010 AZ
AZ15030203-013_00	2010 AZ
AZ15030203-013_00	2010 AZ
AZ15030203-013_00	2010 AZ
AZ15030203-013_00	2010 AZ
AZ15030203-017_00	2010 AZ
AZ15030203-017_00	2010 AZ
AZ15030203-017_00	2010 AZ
AZ15030203-027_00	2010 AZ

Boulder Creek, from Butte Creek to Copper Creek
Boulder Creek, from Butte Creek to Copper Creek
Boulder Creek, from Butte Creek to Copper Creek
Boulder Creek, from Butte Creek to Copper Creek
Boulder Creek, from Butte Creek to Copper Creek
Boulder Creek, from Butte Creek to Copper Creek
Boulder Creek, from Butte Creek to Copper Creek
Boulder Creek, from Butte Creek to Copper Creek
Boulder Creek, from Butte Creek to Copper Creek
Boulder Creek, from Copper Creek to Burro Creek
Boulder Creek, from Copper Creek to Burro Creek
Boulder Creek, from Copper Creek to Burro Creek
Boulder Creek, from Copper Creek to Burro Creek
Boulder Creek, from Tributary at 344114 / 1130334 to Wilder Creek
Boulder Creek, from Tributary at 344114 / 1130334 to Wilder Creek
Boulder Creek, from Tributary at 344114 / 1130334 to Wilder Creek
Boulder Creek, from Tributary at 344114 / 1130334 to Wilder Creek
Boulder Creek, from Tributary at 344114 / 1130334 to Wilder Creek
Boulder Creek, from Tributary at 344114 / 1130334 to Wilder Creek
Boulder Creek, from Tributary at 344114 / 1130334 to Wilder Creek
Burro Creek, from Francis Creek to Boulder Creek
Burro Creek, from Francis Creek to Boulder Creek
Burro Creek, from Francis Creek to Boulder Creek
Burro Creek, from Francis Creek to Boulder Creek
Butte Creek, from Headwaters to Boulder Creek
Butte Creek, from Headwaters to Boulder Creek
Butte Creek, from Headwaters to Boulder Creek
Date Creek, from Cottonwood Creek - Reach 15030203-008
Date Creek, from Cottonwood Creek - Reach 15030203-008
Date Creek, from Cottonwood Creek - Reach 15030203-008
Date Creek, from Cottonwood Creek - Reach 15030203-008
Date Creek, from Cottonwood Creek to Reach 15030203-008
Santa Maria River, from Bridle Wash to Date Creek
Santa Maria River, from Bridle Wash to Date Creek
Santa Maria River, from Bridle Wash to Date Creek
Santa Maria River, from Bridle Wash to Date Creek
Santa Maria River, from Bridle Wash to Date Creek
Santa Maria River, from South Fork Santa Maria River to Bridle Wash
Santa Maria River, from South Fork Santa Maria River to Bridle Wash
Santa Maria River, from South Fork Santa Maria River to Bridle Wash
Santa Maria River, from South Fork Santa Maria River to Bridle Wash
Santa Maria River, from South Fork Santa Maria River to Bridle Wash
Santa Maria River, from Little Sycamore Creek to Little Shipp Wash
Santa Maria River, from Little Sycamore Creek to Little Shipp Wash
Santa Maria River, from Little Sycamore Creek to Little Shipp Wash
Santa Maria River, from Little Sycamore Creek to Little Shipp Wash
Santa Maria River, from Little Sycamore Creek to Little Shipp Wash
Skull Valley Wash, from Headwaters to Kirkland Wash
Skull Valley Wash, from Headwaters to Kirkland Wash
Skull Valley Wash, from Headwaters to Kirkland Wash
Bridle Creek, from Headwaters to Santa Maria River

HUC: 15030202	RIVER	1.8 MILES
HUC: 15030202	RIVER	1.8 MILES
HUC: 15030202	RIVER	1.8 MILES
HUC: 15030202	RIVER	1.8 MILES
HUC: 15030202	RIVER	1.8 MILES
HUC: 15030202	RIVER	1.8 MILES
HUC: 15030202	RIVER	1.8 MILES
HUC: 15030202	RIVER	1.8 MILES
HUC: 15030202	RIVER	1.8 MILES
HUC: 15030202	RIVER	4.5 MILES
HUC: 15030202	RIVER	4.5 MILES
HUC: 15030202	RIVER	4.5 MILES
HUC: 15030202	RIVER	4.5 MILES
HUC: 15030202	RIVER	4.5 MILES
HUC: 15030202	RIVER	14.4 MILES
HUC: 15030202	RIVER	14.4 MILES
HUC: 15030202	RIVER	14.4 MILES
HUC: 15030202	RIVER	14.4 MILES
HUC: 15030202	RIVER	14.4 MILES
HUC: 15030202	RIVER	14.4 MILES
HUC: 15030202	RIVER	14.4 MILES
HUC: 15030202	RIVER	13.811 MILES
HUC: 15030202	RIVER	13.811 MILES
HUC: 15030202	RIVER	13.811 MILES
HUC: 15030202	RIVER	13.811 MILES
HUC: 15030202	RIVER	2.755 MILES
HUC: 15030202	RIVER	2.755 MILES
HUC: 15030202	RIVER	2.755 MILES
HUC: 15030203	RIVER	34.1 MILES
HUC: 15030203	RIVER	34.1 MILES
HUC: 15030203	RIVER	34.1 MILES
HUC: 15030203	RIVER	34.1 MILES
HUC: 15030203	RIVER	34.1 MILES
HUC: 15030203	RIVER	24.491 MILES
HUC: 15030203	RIVER	24.491 MILES
HUC: 15030203	RIVER	24.491 MILES
HUC: 15030203	RIVER	24.491 MILES
HUC: 15030203	RIVER	24.491 MILES
HUC: 15030203	RIVER	13.709 MILES
HUC: 15030203	RIVER	13.709 MILES
HUC: 15030203	RIVER	13.709 MILES
HUC: 15030203	RIVER	13.709 MILES
HUC: 15030203	RIVER	13.709 MILES
HUC: 15030203	RIVER	6.752 MILES
HUC: 15030203	RIVER	6.752 MILES
HUC: 15030203	RIVER	6.752 MILES
HUC: 15030203	RIVER	6.752 MILES
HUC: 15030203	RIVER	6.752 MILES
HUC: 15030203	RIVER	19.865 MILES
HUC: 15030203	RIVER	19.865 MILES
HUC: 15030203	RIVER	19.865 MILES
HUC: 15030203	RIVER	25.773 MILES

AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I

ARSENIC	Y		1988
ARSENIC	Y		1988
ARSENIC	Y		1988
ARSENIC	Y		1988
ARSENIC	Y		1988
ARSENIC	Y		1988
BERYLLIUM	Y		2010
BERYLLIUM	Y		2010
BERYLLIUM	Y		2010

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PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	11022
PHYSICAL/CHEMICAL	3	11022
PHYSICAL/CHEMICAL	3	11022
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	11022
PATHOGEN INDICATORS	3	11022
PATHOGEN INDICATORS	3	11022
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	1	
PHYSICAL/CHEMICAL	1	
PHYSICAL/CHEMICAL	1	
PHYSICAL/CHEMICAL	1	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	

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FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	I
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N

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[illegible]

[illegible]

FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
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FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	I
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
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FULL BODY CONTACT	N
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FULL BODY CONTACT	N
FULL BODY CONTACT	N

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ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006

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TMDL completed in 2012
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TMDL completed in 2012

PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
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PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
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PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3

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FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
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FULL BODY CONTACT	N
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FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
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FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
FULL BODY CONTACT	I
FULL BODY CONTACT	I
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FULL BODY CONTACT	I
FULL BODY CONTACT	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F

ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		
ESCHERICHIA COLI (E. COLI)	Y		
ESCHERICHIA COLI (E. COLI)	Y		
ESCHERICHIA COLI (E. COLI)	Y		
ESCHERICHIA COLI (E. COLI)	Y		
ESCHERICHIA COLI (E. COLI)	Y		
ESCHERICHIA COLI (E. COLI)	Y		
ESCHERICHIA COLI (E. COLI)	Y		
ESCHERICHIA COLI (E. COLI)	Y		
ESCHERICHIA COLI (E. COLI)	Y		
ESCHERICHIA COLI (E. COLI)	Y		
ESCHERICHIA COLI (E. COLI)	Y		

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PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
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PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
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PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
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PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3

AZ15040004-023_00	2010 AZ
AZ15040004-023_00	2010 AZ
AZ15040004-023_00	2010 AZ
AZ15040004-023_00	2010 AZ
AZ15040004-025A_00	2010 AZ
AZ15040004-025A_00	2010 AZ
AZ15040004-025A_00	2010 AZ
AZ15040004-025A_00	2010 AZ
AZ15040004-025A_00	2010 AZ
AZ15040004-025B_00	2010 AZ
AZ15040004-025B_00	2010 AZ
AZ15040004-025B_00	2010 AZ
AZ15040004-025B_00	2010 AZ
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AZ15040004-025B_00	2010 AZ
AZ15040004-026_00	2010 AZ
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AZ15040004-026_00	2010 AZ
AZ15040004-029_00	2010 AZ
AZ15040004-029_00	2010 AZ
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AZ15040004-029_00	2010 AZ
AZ15040004-040_00	2010 AZ
AZ15040004-040_00	2010 AZ
AZ15040004-040_00	2010 AZ
AZ15040004-040_00	2010 AZ
AZ15040004-060_00	2010 AZ
AZ15040004-060_00	2010 AZ
AZ15040004-060_00	2010 AZ
AZ15040004-060_00	2010 AZ
AZ15040004-500_00	2010 AZ
AZ15040004-500_00	2010 AZ
AZ15040004-500_00	2010 AZ
AZ15040004-500_00	2010 AZ
AZ15040005 - 040B_00	2010 AZ
AZ15040005 - 040B_00	2010 AZ
AZ15040005 - 040B_00	2010 AZ
AZ15040005 - 040B_00	2010 AZ
AZ15040005-012_00	2010 AZ
AZ15040005-012_00	2010 AZ
AZ15040005-012_00	2010 AZ
AZ15040005-012_00	2010 AZ

San Francisco River, from Headwaters to New Mexico border
San Francisco River, from Headwaters to New Mexico border
San Francisco River, from Headwaters to New Mexico border
San Francisco River, from Headwaters to New Mexico border
Blue River, from KP Creek to Strayhorse Creek
Blue River, from KP Creek to Strayhorse Creek
Blue River, from KP Creek to Strayhorse Creek
Blue River, from KP Creek to Strayhorse Creek
Blue River, from KP Creek to Strayhorse Creek
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from Strayhorse Creek to San Francisco River
Blue River, from New Mexico border to KP Creek
Blue River, from New Mexico border to KP Creek
Blue River, from New Mexico border to KP Creek
Blue River, from New Mexico border to KP Creek
Blue River, from New Mexico border to KP Creek
K P Creek, from Headwaters to Blue River
K P Creek, from Headwaters to Blue River
K P Creek, from Headwaters to Blue River
K P Creek, from Headwaters to Blue River
Coleman Creek, from Headwaters to Campbell Creek
Coleman Creek, from Headwaters to Campbell Creek
Coleman Creek, from Headwaters to Campbell Creek
Coleman Creek, from Headwaters to Campbell Creek
Turkey Creek, from Headwaters to Campbell Blue Creek
Turkey Creek, from Headwaters to Campbell Blue Creek
Turkey Creek, from Headwaters to Campbell Blue Creek
Turkey Creek, from Headwaters to Campbell Blue Creek
Lanphier Canyon Creek, from Headwaters to Blue River
Lanphier Canyon Creek, from Headwaters to Blue River
Lanphier Canyon Creek, from Headwaters to Blue River
Lanphier Canyon Creek, from Headwaters to Blue River
Ash Creek, from Tributary at 324537 / 109522 to Gila River
Ash Creek, from Tributary at 324537 / 109522 to Gila River
Ash Creek, from Tributary at 324537 / 109522 to Gila River
Ash Creek, from Tributary at 324537 / 109522 to Gila River
Gila River, from Underwood Wash to Bylas Salt
Gila River, from Underwood Wash to Bylas Salt
Gila River, from Underwood Wash to Bylas Salt
Gila River, from Underwood Wash to Bylas Salt

HUC: 15040004	RIVER	13.056 MILES
HUC: 15040004	RIVER	13.056 MILES
HUC: 15040004	RIVER	13.056 MILES
HUC: 15040004	RIVER	13.056 MILES
HUC: 15040004	RIVER	3.8 MILES
HUC: 15040004	RIVER	3.8 MILES
HUC: 15040004	RIVER	3.8 MILES
HUC: 15040004	RIVER	3.8 MILES
HUC: 15040004	RIVER	3.8 MILES
HUC: 15040004	RIVER	25.4 MILES
HUC: 15040004	RIVER	25.4 MILES
HUC: 15040004	RIVER	25.4 MILES
HUC: 15040004	RIVER	25.4 MILES
HUC: 15040004	RIVER	25.4 MILES
HUC: 15040004	RIVER	25.4 MILES
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HUC: 15040004	RIVER	25.4 MILES
HUC: 15040004	RIVER	25.4 MILES
HUC: 15040004	RIVER	25.4 MILES
HUC: 15040004	RIVER	25.4 MILES
HUC: 15040004	RIVER	25.4 MILES
HUC: 15040004	RIVER	25.4 MILES
HUC: 15040004	RIVER	21.419 MILES
HUC: 15040004	RIVER	21.419 MILES
HUC: 15040004	RIVER	21.419 MILES
HUC: 15040004	RIVER	21.419 MILES
HUC: 15040004	RIVER	21.419 MILES
HUC: 15040004	RIVER	12.105 MILES
HUC: 15040004	RIVER	12.105 MILES
HUC: 15040004	RIVER	12.105 MILES
HUC: 15040004	RIVER	12.105 MILES
HUC: 15040004	RIVER	7.257 MILES
HUC: 15040004	RIVER	7.257 MILES
HUC: 15040004	RIVER	7.257 MILES
HUC: 15040004	RIVER	7.257 MILES
HUC: 15040004	RIVER	4.696 MILES
HUC: 15040004	RIVER	4.696 MILES
HUC: 15040004	RIVER	4.696 MILES
HUC: 15040004	RIVER	4.696 MILES
HUC: 15040004	RIVER	6.974 MILES
HUC: 15040004	RIVER	6.974 MILES
HUC: 15040004	RIVER	6.974 MILES
HUC: 15040004	RIVER	6.974 MILES
HUC: 15040005	RIVER	14.7 MILES
HUC: 15040005	RIVER	14.7 MILES
HUC: 15040005	RIVER	14.7 MILES
HUC: 15040005	RIVER	14.7 MILES
HUC: 15040005	RIVER	9.229 MILES
HUC: 15040005	RIVER	9.229 MILES
HUC: 15040005	RIVER	9.229 MILES
HUC: 15040005	RIVER	9.229 MILES

AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I

ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006

PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
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PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3

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SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
SEDIMENTATION/SILTATION	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
LEAD	Y	2010
LEAD	Y	2010
LEAD	Y	2010
LEAD	Y	2010
LEAD	Y	2010
LEAD	Y	2010
LEAD	Y	2010

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PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
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PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
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PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3

AZ15040005-027_00	2010 AZ
AZ15040005-027_00	2010 AZ
AZ15040005-027_00	2010 AZ
AZ15040005-027_00	2010 AZ
AZ15040005-027_00	2010 AZ
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AZ15050100-008_00	2010 AZ

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AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	I

SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004

SEDIMENTATION/SILTATION	Y	2006
SEDIMENTATION/SILTATION	Y	2006
SEDIMENTATION/SILTATION	Y	2006
SEDIMENTATION/SILTATION	Y	2006
SEDIMENTATION/SILTATION	Y	2006
SEDIMENTATION/SILTATION	Y	2006
SEDIMENTATION/SILTATION	Y	2006
SEDIMENTATION/SILTATION	Y	2006

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AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
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AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
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AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N

COPPER	Y	1992
COPPER	Y	1992
COPPER	Y	1992
COPPER	Y	1992
COPPER	Y	1992
COPPER	Y	1992
COPPER	Y	1992
DISSOLVED OXYGEN		
DISSOLVED OXYGEN		
DISSOLVED OXYGEN		
DISSOLVED OXYGEN		
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DISSOLVED OXYGEN		
DISSOLVED OXYGEN		
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
LEAD	Y	2004
LEAD	Y	2004
LEAD	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
LEAD	Y	2004
LEAD	Y	2004
LEAD	Y	2004

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Consent decree mandates attainment of water quality standards
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Consent decree mandates attainment of water quality standards

Modelling completed, draft TMDL to be completed in 2014
Modelling completed, draft TMDL to be completed in 2014
Modelling completed, draft TMDL to be completed in 2014
Modelling completed, draft TMDL to be completed in 2014
Modelling completed, draft TMDL to be completed in 2014
Modelling completed, draft TMDL to be completed in 2014
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Modelling completed, draft TMDL to be completed in 2014

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HUC: 15050100	RIVER	5.86 MILES
HUC: 15050100	RIVER	5.86 MILES
HUC: 15050100	RIVER	5.86 MILES
HUC: 15050100	RIVER	5.86 MILES
HUC: 15050100	RIVER	5.86 MILES
HUC: 15050100	RIVER	5.86 MILES
HUC: 15050100	RIVER	5.86 MILES
HUC: 15050100	RIVER	5.86 MILES
HUC: 15050100	RIVER	7.999 MILES
HUC: 15050100	RIVER	7.999 MILES
HUC: 15050100	RIVER	7.999 MILES
HUC: 15050100	RIVER	7.999 MILES
HUC: 15050100	RIVER	7.999 MILES
HUC: 15050100	RIVER	7.999 MILES
HUC: 15050100	RIVER	7.999 MILES
HUC: 15050100	RIVER	7.999 MILES
HUC: 15050100	RIVER	0.5 MILES
HUC: 15050100	RIVER	0.5 MILES
HUC: 15050100	RIVER	0.5 MILES
HUC: 15050100	RIVER	0.5 MILES
HUC: 15050100	RIVER	0.5 MILES
HUC: 15050100	RIVER	0.5 MILES
HUC: 15050100	RIVER	0.5 MILES
HUC: 15050100	RIVER	0.5 MILES
HUC: 15050100	RIVER	12.938 MILES
HUC: 15050100	RIVER	12.938 MILES
HUC: 15050100	RIVER	12.938 MILES
HUC: 15050100	RIVER	12.938 MILES
HUC: 15050100	RIVER	11.112 MILES
HUC: 15050100	RIVER	11.112 MILES
HUC: 15050100	RIVER	11.112 MILES
HUC: 15050100	RIVER	11.112 MILES
HUC: 15050100	RIVER	11.112 MILES
HUC: 15050100	RIVER	11.112 MILES
HUC: 15050100	RIVER	11.112 MILES
HUC: 15050100	RIVER	11.112 MILES
HUC: 15050100	RIVER	1.73 MILES
HUC: 15050100	RIVER	1.73 MILES
HUC: 15050100	RIVER	1.73 MILES
HUC: 15050100	RIVER	1.73 MILES
HUC: 15050100	RIVER	1.73 MILES
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HUC: 15050100	RIVER	1.73 MILES
HUC: 15050100	RIVER	1.73 MILES
HUC: 15050100	RIVER	1.73 MILES
HUC: 15050100	RIVER	5.59 MILES
HUC: 15050100	RIVER	5.59 MILES
HUC: 15050100	RIVER	5.59 MILES

AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EPHEMERAL)	F
PARTIAL BODY CONTACT	I

COPPER	Y		2002
COPPER	Y		2002
COPPER	Y		2002
COPPER	Y		2002
COPPER	Y		2002
COPPER	Y		2002
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COPPER	Y		2010

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PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3

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Silver King Wash, from Headwaters to Queen Creek
Silver King Wash, from Headwaters to Queen Creek
Silver King Wash, from Headwaters to Queen Creek
Tributary To Dry Mineral Creek, from Headwaters to Dry Mineral Creek/
Tributary To Dry Mineral Creek, from Headwaters to Dry Mineral Creek/
Tributary To Queen Creek, from Headwaters to Queen Creek
Tributary To Queen Creek, from Headwaters to Queen Creek
Tributary To Queen Creek, from Headwaters to Queen Creek
Tributary To Queen Creek, from Headwaters to Queen Creek
Tributary To Queen Creek, from Headwaters to Queen Creek
Tributary To Queen Creek, from Headwaters to Queen Creek
Tributary To Queen Creek, from Headwaters to Queen Creek
Tributary To Queen Creek, from Headwaters to Queen Creek
Tributary To Queen Creek, from Headwaters to Queen Creek
Turkey Creek, from Headwaters to Rock Creek
Turkey Creek, from Headwaters to Rock Creek
Turkey Creek, from Headwaters to Rock Creek
Turkey Creek, from Headwaters to Rock Creek
Turkey Creek, from Headwaters to Rock Creek
Grant Creek, from Headwaters to Tributary at 323809 / 1095635
Grant Creek, from Headwaters to Tributary at 323809 / 1095635
Grant Creek, from Headwaters to Tributary at 323809 / 1095635
Grant Creek, from Headwaters to Tributary at 323809 / 1095635
Grant Creek, from Headwaters to Tributary at 323809 / 1095635
Ward Canyon, from Headwaters to Turkey Creek
Ward Canyon, from Headwaters to Turkey Creek
Ward Canyon, from Headwaters to Turkey Creek
Ward Canyon, from Headwaters to Turkey Creek
San Pedro River, from Dragoon Wash to Tres Alamos Wash
San Pedro River, from Dragoon Wash to Tres Alamos Wash
San Pedro River, from Dragoon Wash to Tres Alamos Wash
San Pedro River, from Dragoon Wash to Tres Alamos Wash
San Pedro River, from Dragoon Wash to Tres Alamos Wash
San Pedro River, from Babocomari Creek to Dragoon Wash
San Pedro River, from Babocomari Creek to Dragoon Wash
San Pedro River, from Babocomari Creek to Dragoon Wash
San Pedro River, from Babocomari Creek to Dragoon Wash
San Pedro River, from Babocomari Creek to Dragoon Wash
San Pedro River, from Babocomari Creek to Dragoon Wash
San Pedro River, from Babocomari Creek to Dragoon Wash
San Pedro River, from Babocomari Creek to Dragoon Wash
San Pedro River, from Babocomari Creek to Dragoon Wash
San Pedro River, from Babocomari Creek to Dragoon Wash
San Pedro River, from Babocomari Creek to Dragoon Wash
San Pedro River, from Babocomari Creek to Dragoon Wash
San Pedro River, from Babocomari Creek to Dragoon Wash
San Pedro River, from Babocomari Creek to Dragoon Wash
Babocomari River, from Banning Creek to San Pedro River
Babocomari River, from Banning Creek to San Pedro River
Babocomari River, from Banning Creek to San Pedro River
Babocomari River, from Banning Creek to San Pedro River
San Pedro River, from Charleston to Walnut Gulch

HUC: 15050100	RIVER	5.1 MILES
HUC: 15050100	RIVER	5.1 MILES
HUC: 15050100	RIVER	5.1 MILES
HUC: 15050100	RIVER	1.4 MILES
HUC: 15050100	RIVER	1.4 MILES
HUC: 15050100	RIVER	2 MILES
HUC: 15050100	RIVER	2 MILES
HUC: 15050100	RIVER	2 MILES
HUC: 15050100	RIVER	2 MILES
HUC: 15050100	RIVER	2 MILES
HUC: 15050100	RIVER	2 MILES
HUC: 15050100	RIVER	2 MILES
HUC: 15050100	RIVER	2 MILES
HUC: 15050201	RIVER	13.9 MILES
HUC: 15050201	RIVER	13.9 MILES
HUC: 15050201	RIVER	13.9 MILES
HUC: 15050201	RIVER	13.9 MILES
HUC: 15050201	RIVER	13.9 MILES
HUC: 15050201	RIVER	6.8 MILES
HUC: 15050201	RIVER	6.8 MILES
HUC: 15050201	RIVER	6.8 MILES
HUC: 15050201	RIVER	6.8 MILES
HUC: 15050201	RIVER	6.8 MILES
HUC: 15050201	RIVER	2.968 MILES
HUC: 15050201	RIVER	2.968 MILES
HUC: 15050201	RIVER	2.968 MILES
HUC: 15050201	RIVER	2.968 MILES
HUC: 15050202	RIVER	15.494 MILES
HUC: 15050202	RIVER	15.494 MILES
HUC: 15050202	RIVER	15.494 MILES
HUC: 15050202	RIVER	15.494 MILES
HUC: 15050202	RIVER	15.494 MILES
HUC: 15050202	RIVER	16.951 MILES
HUC: 15050202	RIVER	16.951 MILES
HUC: 15050202	RIVER	16.951 MILES
HUC: 15050202	RIVER	16.951 MILES
HUC: 15050202	RIVER	16.951 MILES
HUC: 15050202	RIVER	16.951 MILES
HUC: 15050202	RIVER	16.951 MILES
HUC: 15050202	RIVER	16.951 MILES
HUC: 15050202	RIVER	16.951 MILES
HUC: 15050202	RIVER	16.951 MILES
HUC: 15050202	RIVER	16.951 MILES
HUC: 15050202	RIVER	16.951 MILES
HUC: 15050202	RIVER	16.951 MILES
HUC: 15050202	RIVER	16.951 MILES
HUC: 15050202	RIVER	32.661 MILES
HUC: 15050202	RIVER	32.661 MILES
HUC: 15050202	RIVER	32.661 MILES
HUC: 15050202	RIVER	32.661 MILES
HUC: 15050202	RIVER	8.873 MILES

AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
PARTIAL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I

COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010

ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004

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Modelling completed, draft TMDL to be completed in 2014
Modelling completed, draft TMDL to be completed in 2014
Modelling completed, draft TMDL to be completed in 2014
Modelling completed, draft TMDL to be completed in 2014
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Modelling completed, draft TMDL to be completed in 2014
Modelling completed, draft TMDL to be completed in 2014

Watershed group developing a watershed based plan
Watershed group developing a watershed based plan
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Watershed group developing a watershed based plan

PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3

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AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	F
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	I
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N

COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010

ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010

ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004

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TMDL will be submitted to EPA for approval in the summer of 2013
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PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
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PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3

AZ15050203-001_00	2010 AZ
AZ15050203-001_00	2010 AZ
AZ15050203-001_00	2010 AZ
AZ15050203-003_00	2010 AZ
AZ15050203-003_00	2010 AZ
AZ15050203-003_00	2010 AZ
AZ15050203-003_00	2010 AZ
AZ15050203-004B_00	2010 AZ
AZ15050203-004B_00	2010 AZ
AZ15050203-004B_00	2010 AZ
AZ15050203-004B_00	2010 AZ
AZ15050203-004C_00	2010 AZ
AZ15050203-004C_00	2010 AZ
AZ15050203-004C_00	2010 AZ
AZ15050203-004C_00	2010 AZ
AZ15050203-008_00	2010 AZ
AZ15050203-008_00	2010 AZ
AZ15050203-008_00	2010 AZ
AZ15050203-008_00	2010 AZ
AZ15050203-010A_00	2010 AZ
AZ15050203-010A_00	2010 AZ
AZ15050203-010A_00	2010 AZ
AZ15050203-010A_00	2010 AZ
AZ15050203-011_00	2010 AZ
AZ15050203-011_00	2010 AZ
AZ15050203-011_00	2010 AZ
AZ15050203-011_00	2010 AZ
AZ15050203-011_00	2010 AZ
AZ15050203-012_00	2010 AZ
AZ15050203-012_00	2010 AZ
AZ15050203-012_00	2010 AZ
AZ15050203-012_00	2010 AZ
AZ15050203-012_00	2010 AZ
AZ15050203-013_00	2010 AZ
AZ15050203-013_00	2010 AZ
AZ15050203-013_00	2010 AZ
AZ15050203-014B_00	2010 AZ
AZ15050203-014B_00	2010 AZ
AZ15050203-014B_00	2010 AZ
AZ15050203-014B_00	2010 AZ
AZ15050203-022A_00	2010 AZ
AZ15050203-022A_00	2010 AZ
AZ15050203-022A_00	2010 AZ
AZ15050203-022A_00	2010 AZ
AZ15050203-899B_00	2010 AZ
AZ15050203-899B_00	2010 AZ
AZ15050203-899B_00	2010 AZ
AZ15050203-899B_00	2010 AZ
AZ15050203-902_00	2010 AZ
AZ15050203-902_00	2010 AZ
AZ15050203-902_00	2010 AZ

San Pedro River, from Aravaipa Creek to Gila River
San Pedro River, from Aravaipa Creek to Gila River
San Pedro River, from Aravaipa Creek to Gila River
San Pedro River, from Peppersauce Wash to Aravaipa
San Pedro River, from Peppersauce Wash to Aravaipa
San Pedro River, from Peppersauce Wash to Aravaipa
San Pedro River, from Peppersauce Wash to Aravaipa
Aravaipa Creek, from Stowe Gulch to end of Aravaipa Wilderness Area
Aravaipa Creek, from Stowe Gulch to end of Aravaipa Wilderness Area
Aravaipa Creek, from Stowe Gulch to end of Aravaipa Wilderness Area
Aravaipa Creek, from Stowe Gulch to end of Aravaipa Wilderness Area
Aravaipa Creek, from Aravaipa Cyn Wilderness to San Pedro River
Aravaipa Creek, from Aravaipa Cyn Wilderness to San Pedro River
Aravaipa Creek, from Aravaipa Cyn Wilderness to San Pedro River
Aravaipa Creek, from Aravaipa Cyn Wilderness to San Pedro River
San Pedro River, from Buehman Wash to Peppersauce Wash
San Pedro River, from Buehman Wash to Peppersauce Wash
San Pedro River, from Buehman Wash to Peppersauce Wash
San Pedro River, from Buehman Wash to Peppersauce Wash
Buehman Canyon Creek, from Headwaters to end of designated Outstanding Arizona Water
Buehman Canyon Creek, from Headwaters to end of designated Outstanding Arizona Water
Buehman Canyon Creek, from Headwaters to end of designated Outstanding Arizona Water
Buehman Canyon Creek, from Headwaters to end of designated Outstanding Arizona Water
San Pedro River, from Hot Springs Creek to Redfield Canyon
San Pedro River, from Hot Springs Creek to Redfield Canyon
San Pedro River, from Hot Springs Creek to Redfield Canyon
San Pedro River, from Hot Springs Creek to Redfield Canyon
San Pedro River, from Hot Springs Creek to Redfield Canyon
San Pedro River, from HUC boundary 15050203 to Hot Springs Canyon Creek
San Pedro River, from HUC boundary 15050203 to Hot Springs Canyon Creek
San Pedro River, from HUC boundary 15050203 to Hot Springs Canyon Creek
San Pedro River, from HUC boundary 15050203 to Hot Springs Canyon Creek
San Pedro River, from HUC boundary 15050203 to Hot Springs Canyon Creek
Hot Springs Canyon, from Headwaters to San Pedro River
Hot Springs Canyon, from Headwaters to San Pedro River
Hot Springs Canyon, from Headwaters to San Pedro River
Hot Springs Canyon, from Headwaters to San Pedro River
Redfield Canyon, from Tributary at 323339 / 1101841 to San Pedro River
Redfield Canyon, from Tributary at 323339 / 1101841 to San Pedro River
Redfield Canyon, from Tributary at 323339 / 1101841 to San Pedro River
Redfield Canyon, from Tributary at 323339 / 1101841 to San Pedro River
Copper Creek, from Headwaters to Prospect Canyon
Copper Creek, from Headwaters to Prospect Canyon
Copper Creek, from Headwaters to Prospect Canyon
Copper Creek, from Headwaters to Prospect Canyon
Bass Canyon Creek, from Tributary at 322606 / 1101318 to Hot Springs Canyon Creek
Bass Canyon Creek, from Tributary at 322606 / 1101318 to Hot Springs Canyon Creek
Bass Canyon Creek, from Tributary at 322606 / 1101318 to Hot Springs Canyon Creek
Bass Canyon Creek, from Tributary at 322606 / 1101318 to Hot Springs Canyon Creek
Double R Canyon Creek, from Headwaters to Bass Canyon Creek
Double R Canyon Creek, from Headwaters to Bass Canyon Creek
Double R Canyon Creek, from Headwaters to Bass Canyon Creek

HUC: 15050203	RIVER	14.799 MILES
HUC: 15050203	RIVER	14.799 MILES
HUC: 15050203	RIVER	14.799 MILES
HUC: 15050203	RIVER	21.275 MILES
HUC: 15050203	RIVER	21.275 MILES
HUC: 15050203	RIVER	21.275 MILES
HUC: 15050203	RIVER	21.275 MILES
HUC: 15050203	RIVER	15.539 MILES
HUC: 15050203	RIVER	15.539 MILES
HUC: 15050203	RIVER	15.539 MILES
HUC: 15050203	RIVER	15.539 MILES
HUC: 15050203	RIVER	12.598 MILES
HUC: 15050203	RIVER	12.598 MILES
HUC: 15050203	RIVER	12.598 MILES
HUC: 15050203	RIVER	12.598 MILES
HUC: 15050203	RIVER	16.432 MILES
HUC: 15050203	RIVER	16.432 MILES
HUC: 15050203	RIVER	16.432 MILES
HUC: 15050203	RIVER	16.432 MILES
HUC: 15050203	RIVER	10.474 MILES
HUC: 15050203	RIVER	10.474 MILES
HUC: 15050203	RIVER	10.474 MILES
HUC: 15050203	RIVER	10.474 MILES
HUC: 15050203	RIVER	16.019 MILES
HUC: 15050203	RIVER	16.019 MILES
HUC: 15050203	RIVER	16.019 MILES
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HUC: 15050203	RIVER	16.019 MILES
HUC: 15050203	RIVER	17.123 MILES
HUC: 15050203	RIVER	17.123 MILES
HUC: 15050203	RIVER	17.123 MILES
HUC: 15050203	RIVER	17.123 MILES
HUC: 15050203	RIVER	17.123 MILES
HUC: 15050203	RIVER	25.918 MILES
HUC: 15050203	RIVER	25.918 MILES
HUC: 15050203	RIVER	25.918 MILES
HUC: 15050203	RIVER	25.918 MILES
HUC: 15050203	RIVER	32.5 MILES
HUC: 15050203	RIVER	32.5 MILES
HUC: 15050203	RIVER	32.5 MILES
HUC: 15050203	RIVER	32.5 MILES
HUC: 15050203	RIVER	6.641 MILES
HUC: 15050203	RIVER	6.641 MILES
HUC: 15050203	RIVER	6.641 MILES
HUC: 15050203	RIVER	6.641 MILES
HUC: 15050203	RIVER	7.9 MILES
HUC: 15050203	RIVER	7.9 MILES
HUC: 15050203	RIVER	7.9 MILES
HUC: 15050203	RIVER	7.9 MILES
HUC: 15050203	RIVER	5 MILES
HUC: 15050203	RIVER	5 MILES
HUC: 15050203	RIVER	5 MILES

FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F

ESCHERICHIA COLI (E. COLI)	Y
ESCHERICHIA COLI (E. COLI)	Y
ESCHERICHIA COLI (E. COLI)	Y

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TMDL will be submitted to EPA for approval in the summer of 2013
TMDL will be submitted to EPA for approval in the summer of 2013
TMDL will be submitted to EPA for approval in the summer of 2013

PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
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PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
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PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3

[illegible]

Bass Canyon Tributary, from Headwaters to Bass Canyon Creek
Bass Canyon Tributary, from Headwaters to Bass Canyon Creek
Bass Canyon Tributary, from Headwaters to Bass Canyon Creek
Santa Cruz River, from Canada del Oro to HUC 15050303/
Santa Cruz River, from Canada del Oro to HUC 15050303/
Santa Cruz River, from Canada del Oro to HUC 15050303/
Santa Cruz River, from Roger Road WWTP outfall to Intermittent Reach/
Santa Cruz River, from Roger Road WWTP outfall to Intermittent Reach/
Santa Cruz River, from Roger Road WWTP outfall to Intermittent Reach/
Santa Cruz River, from Josephine Canyon to Tubac Bridge
Santa Cruz River, from Josephine Canyon to Tubac Bridge
Santa Cruz River, from Josephine Canyon to Tubac Bridge
Santa Cruz River, from Josephine Canyon to Tubac Bridge
Santa Cruz River, from Josephine Canyon to Tubac Bridge
Santa Cruz River, from Josephine Canyon to Tubac Bridge
Santa Cruz River, from Josephine Canyon to Tubac Bridge
Santa Cruz River, from Josephine Canyon to Tubac Bridge
Santa Cruz River, from Josephine Canyon to Tubac Bridge
Santa Cruz River, from Josephine Canyon to Tubac Bridge
Santa Cruz River, from Josephine Canyon to Tubac Bridge
Santa Cruz River, from Tubac Bridge to Sopori Wash
Santa Cruz River, from Tubac Bridge to Sopori Wash
Santa Cruz River, from Tubac Bridge to Sopori Wash
Santa Cruz River, from Nogales WWTP to Josephine Canyon
Santa Cruz River, from Nogales WWTP to Josephine Canyon
Santa Cruz River, from Nogales WWTP to Josephine Canyon
Santa Cruz River, from Nogales WWTP to Josephine Canyon
Santa Cruz River, from Mexican border to Nogales WWTP/
Santa Cruz River, from Mexican border to Nogales WWTP/
Santa Cruz River, from Mexican border to Nogales WWTP/
Santa Cruz River, from Mexican border to Nogales WWTP/
Santa Cruz River, from Mexican border to Nogales WWTP/
Nogales Wash, from Mexico Border to Portrero Creek
Nogales Wash, from Mexico Border to Portrero Creek
Nogales Wash, from Mexico Border to Portrero Creek
Nogales Wash, from Mexico Border to Portrero Creek
Nogales Wash, from Mexico Border to Portrero Creek
Nogales Wash, from Mexico Border to Portrero Creek
Nogales Wash, from Mexico Border to Portrero Creek
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Nogales Wash, from Mexico Border to Portrero Creek
Nogales Wash, from Mexico Border to Portrero Creek
Nogales Wash, from Mexico Border to Portrero Creek
Nogales Wash, from Mexico Border to Portrero Creek
Nogales Wash, from Mexico Border to Portrero Creek
Nogales Wash, from Mexico Border to Portrero Creek
Nogales Wash, from Mexico Border to Portrero Creek

AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
PARTIAL BODY CONTACT	F
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
PARTIAL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EPHEMERAL)	F
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
PARTIAL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N

AMMONIA, UN-IONIZED	Y	2010
AMMONIA, UN-IONIZED	Y	2010
AMMONIA, UN-IONIZED	Y	2010
AMMONIA, UN-IONIZED	Y	2010
AMMONIA, UN-IONIZED	Y	2010
AMMONIA, UN-IONIZED	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
CHLORINE	Y	2010
CHLORINE	Y	2010
AMMONIA, UN-IONIZED	Y	2004
AMMONIA, UN-IONIZED	Y	2004
AMMONIA, UN-IONIZED	Y	2004
AMMONIA, UN-IONIZED	Y	2004
AMMONIA, UN-IONIZED	Y	2004
AMMONIA, UN-IONIZED	Y	2004
CHLORINE	Y	1988
CHLORINE	Y	1988
CHLORINE	Y	1988
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004

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AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
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PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	I
PARTIAL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N

COPPER	Y	2004
COPPER	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004

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ZINC	Y	2010
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AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
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AQUATIC AND WILDLIFE (EPHEMERAL)	N
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AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
PARTIAL BODY CONTACT	N
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PARTIAL BODY CONTACT	N
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N

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PHYSICAL/CHEMICAL	3	
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PHYSICAL/CHEMICAL	3	11705
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PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
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PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	11735
PHYSICAL/CHEMICAL	3	11735
PHYSICAL/CHEMICAL	3	11735

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AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
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AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	N
FULL BODY CONTACT	N
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FULL BODY CONTACT	N
FULL BODY CONTACT	N
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N

CADMIUM	Y		2004
CADMIUM	Y		2004
COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
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ZINC	Y		2004
COPPER	Y		2004
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CHLORINE	Y		2010
CHLORINE	Y		2010
CHLORINE	Y		2010

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PHYSICAL/CHEMICAL	3	11735
PHYSICAL/CHEMICAL	3	11735
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PHYSICAL/CHEMICAL	3	11735
PHYSICAL/CHEMICAL	3	11735
PHYSICAL/CHEMICAL	3	11735
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	11735
PATHOGEN INDICATORS	3	11735
PATHOGEN INDICATORS	3	11735
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PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	

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DISSOLVED OXYGEN		
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
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CADMIUM	Y	2006
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COPPER	Y	2004
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TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
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AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
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AQUATIC AND WILDLIFE (EPHEMERAL)	N
PARTIAL BODY CONTACT	N
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PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
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AGRICULTURAL LIVESTOCK WATERING	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
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COPPER	Y	2004
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PATHOGEN INDICATORS	3	
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AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
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AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	N
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FULL BODY CONTACT	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
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AQUATIC AND WILDLIFE (EPHEMERAL)	N
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TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
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AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
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PARTIAL BODY CONTACT	N
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AGRICULTURAL LIVESTOCK WATERING	N
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AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
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PATHOGEN INDICATORS	3	
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AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
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FISH CONSUMPTION	I
FULL BODY CONTACT	N
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AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
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AGRICULTURAL LIVESTOCK WATERING	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
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AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N

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PHYSICAL/CHEMICAL	3	11705
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TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
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PHYSICAL/CHEMICAL	3	11735

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CADMIUM	Y		2004
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PATHOGEN INDICATORS	3	
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PHYSICAL/CHEMICAL	3	11734
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PHYSICAL/CHEMICAL	3	11737
PHYSICAL/CHEMICAL	3	11737
PHYSICAL/CHEMICAL	3	11737

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AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
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AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
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AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
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FULL BODY CONTACT	N

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CADMIUM	Y		2004
CADMIUM	Y		2004
CADMIUM	Y		2004
CADMIUM	Y		2004
CADMIUM	Y		2004
COPPER	Y		2004
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PHYSICAL/CHEMICAL	3	11737
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TOXICOLOGICAL	3	11734
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PATHOGEN INDICATORS	3	
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PATHOGEN INDICATORS	3	

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PH		
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CADMIUM	Y	2010
CADMIUM	Y	2010
CADMIUM	Y	2010
CADMIUM	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
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COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
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COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010
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ZINC	Y	2010
ZINC	Y	2010
ZINC	Y	2010
ZINC	Y	2010
ZINC	Y	2010
COPPER	Y	2010
COPPER	Y	2010
COPPER	Y	2010

PATHOGEN INDICATORS	3	
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PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999

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PARTIAL BODY CONTACT	N
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PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
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AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N

COPPER	Y		2010
COPPER	Y		2010
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COPPER	Y		2004
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COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
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PATHOGEN INDICATORS	3	-99999
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PATHOGEN INDICATORS	3	
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TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
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PATHOGEN INDICATORS	3	
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TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
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PATHOGEN INDICATORS	3	
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PATHOGEN INDICATORS	3	11706
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CADMIUM	Y		2004
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CADMIUM	Y		2004
COPPER	Y		2004
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CADMIUM	Y		2006

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AQUATIC AND WILDLIFE (EPHEMERAL)	N
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AQUATIC AND WILDLIFE (EPHEMERAL)	N
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AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I

CADMIUM	Y		2006
CADMIUM	Y		2006
CADMIUM	Y		2006
CADMIUM	Y		2006
COPPER	Y		2006
COPPER	Y		2006
COPPER	Y		2006
COPPER	Y		2006
COPPER	Y		2006
COPPER	Y		2006
COPPER	Y		2006
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ZINC	Y		2006
ZINC	Y		2006
ZINC	Y		2006
ZINC	Y		2006
ZINC	Y		2006
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TMDL Completed in 2003
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TMDL Completed in 2003
TMDL Completed in 2003

PHYSICAL/CHEMICAL	3	11703
PHYSICAL/CHEMICAL	3	11703
PHYSICAL/CHEMICAL	3	11703
PHYSICAL/CHEMICAL	3	11703
PHYSICAL/CHEMICAL	3	11705
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PHYSICAL/CHEMICAL	3	11705
PHYSICAL/CHEMICAL	3	11705
PHYSICAL/CHEMICAL	3	11705
PHYSICAL/CHEMICAL	3	11705
PHYSICAL/CHEMICAL	3	11705
PHYSICAL/CHEMICAL	3	
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PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	11707
PHYSICAL/CHEMICAL	3	11707
PHYSICAL/CHEMICAL	3	11707
PHYSICAL/CHEMICAL	3	11707
PHYSICAL/CHEMICAL	3	11707
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	

AZ15050302-014A_00	2010 AZ
AZ15050302-014B_00	2010 AZ
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AZ15060101-022_00	2010 AZ
AZ15060101-023A_00	2010 AZ
AZ15060101-023A_00	2010 AZ
AZ15060101-023A_00	2010 AZ
AZ15060101-023A_00	2010 AZ
AZ15060101-032_00	2010 AZ
AZ15060101-032_00	2010 AZ

Sabino Creek, from Headwaters to Tributary at 322328 / 1104700
Sabino Creek, from Tributary at 322328 / 1104700 to Tanque Verde Wash
Sabino Creek, from Tributary at 322328 / 1104700 to Tanque Verde Wash
Sabino Creek, from Tributary at 322328 / 1104700 to Tanque Verde Wash
Sabino Creek, from Tributary at 322328 / 1104700 to Tanque Verde Wash
Sabino Creek, from Tributary at 322328 / 1104700 to Tanque Verde Wash
Madrone Creek, from Headwaters to Rincon Creek
Madrone Creek, from Headwaters to Rincon Creek
Madrone Creek, from Headwaters to Rincon Creek
Chimenea Creek, from Headwaters to Rincon Creek
Chimenea Creek, from Headwaters to Rincon Creek
Chimenea Creek, from Headwaters to Rincon Creek
Loma Verde Creek, from Headwaters to Tanque Verde Wash
Loma Verde Creek, from Headwaters to Tanque Verde Wash
Loma Verde Creek, from Headwaters to Tanque Verde Wash
Bear Canyon Creek, from Headwaters to Sabino Creek
Bear Canyon Creek, from Headwaters to Sabino Creek
Molino Canyon, from Headwaters to Confluence With Agua Caliente Wash
Molino Canyon, from Headwaters to Confluence With Agua Caliente Wash
Santa Cruz River, from HUC 15050303 Boundary to Baum
Santa Cruz River, from HUC 15050303 Boundary to Baum
Santa Cruz River, from HUC 15050303 Boundary to Baum
Santa Cruz River, from HUC 15050303 Boundary to Baum
Santa Cruz River, from HUC 15050303 Boundary to Baum
Santa Cruz River, from HUC 15050303 Boundary to Baum
Santa Cruz River, from HUC 15050303 Boundary to Baum
Santa Cruz River, from HUC 15050303 Boundary to Baum
Arivaca Creek, from Headwaters to Puertocito/Alta Wash
Arivaca Creek, from Headwaters to Puertocito/Alta Wash
Arivaca Creek, from Headwaters to Puertocito/Alta Wash
Arivaca Creek, from Headwaters to Puertocito/Alta Wash
Black River, from Beaver Creek to Reservation Creek
Black River, from Beaver Creek to Reservation Creek
Black River, from Beaver Creek to Reservation Creek
Black River, from Beaver Creek to Reservation Creek
Black River, from Beaver Creek to Reservation Creek
Black River, from Beaver Creek to Reservation Creek
Beaver Creek, from Headwaters to Black River
Beaver Creek, from Headwaters to Black River
Beaver Creek, from Headwaters to Black River
Beaver Creek, from Headwaters to Black River
Beaver Creek, from Headwaters to Black River
North Fork Bear Wallow Creek, from Headwaters to Bear Wallow Creek.
North Fork Bear Wallow Creek, from Headwaters to Bear Wallow Creek.
North Fork Bear Wallow Creek, from Headwaters to Bear Wallow Creek.
North Fork Bear Wallow Creek, from Headwaters to Bear Wallow Creek.
Bear Wallow Creek, from N. & S. Forks Bear Wallow to Indian Res.
Bear Wallow Creek, from N. & S. Forks Bear Wallow to Indian Res.
Bear Wallow Creek, from N. & S. Forks Bear Wallow to Indian Res.
Bear Wallow Creek, from N. & S. Forks Bear Wallow to Indian Res.
Fish Creek, from Headwaters to Black River
Fish Creek, from Headwaters to Black River

HUC: 15050302	RIVER	6.1 MILES
HUC: 15050302	RIVER	14.1 MILES
HUC: 15050302	RIVER	14.1 MILES
HUC: 15050302	RIVER	14.1 MILES
HUC: 15050302	RIVER	14.1 MILES
HUC: 15050302	RIVER	14.1 MILES
HUC: 15050302	RIVER	6.5 MILES
HUC: 15050302	RIVER	6.5 MILES
HUC: 15050302	RIVER	6.5 MILES
HUC: 15050302	RIVER	8 MILES
HUC: 15050302	RIVER	8 MILES
HUC: 15050302	RIVER	8 MILES
HUC: 15050302	RIVER	4 MILES
HUC: 15050302	RIVER	4 MILES
HUC: 15050302	RIVER	4 MILES
HUC: 15050302	RIVER	11.486 MILES
HUC: 15050302	RIVER	11.486 MILES
HUC: 15050302	RIVER	7.55 MILES
HUC: 15050302	RIVER	7.55 MILES
HUC: 15050303	RIVER	24.491 MILES
HUC: 15050303	RIVER	24.491 MILES
HUC: 15050303	RIVER	24.491 MILES
HUC: 15050303	RIVER	24.491 MILES
HUC: 15050303	RIVER	24.491 MILES
HUC: 15050303	RIVER	24.491 MILES
HUC: 15050303	RIVER	24.491 MILES
HUC: 15050303	RIVER	24.491 MILES
HUC: 15050304	RIVER	14.93 MILES
HUC: 15050304	RIVER	14.93 MILES
HUC: 15050304	RIVER	14.93 MILES
HUC: 15050304	RIVER	14.93 MILES
HUC: 15060101	RIVER	13.143 MILES
HUC: 15060101	RIVER	13.143 MILES
HUC: 15060101	RIVER	13.143 MILES
HUC: 15060101	RIVER	13.143 MILES
HUC: 15060101	RIVER	13.143 MILES
HUC: 15060101	RIVER	13.121 MILES
HUC: 15060101	RIVER	13.121 MILES
HUC: 15060101	RIVER	13.121 MILES
HUC: 15060101	RIVER	13.121 MILES
HUC: 15060101	RIVER	13.121 MILES
HUC: 15060101	RIVER	5.177 MILES
HUC: 15060101	RIVER	5.177 MILES
HUC: 15060101	RIVER	5.177 MILES
HUC: 15060101	RIVER	5.177 MILES
HUC: 15060101	RIVER	5.9 MILES
HUC: 15060101	RIVER	5.9 MILES
HUC: 15060101	RIVER	5.9 MILES
HUC: 15060101	RIVER	5.9 MILES
HUC: 15060101	RIVER	13.847 MILES
HUC: 15060101	RIVER	13.847 MILES

FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F

COPPER
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2010
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PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	

AZ15060101-032_00	2010 AZ
AZ15060101-032_00	2010 AZ
AZ15060101-032_00	2010 AZ
AZ15060101-034_00	2010 AZ
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AZ15060101-339_00	2010 AZ
AZ15060101-339_00	2010 AZ
AZ15060101-347_00	2010 AZ
AZ15060101-347_00	2010 AZ

Fish Creek, from Headwaters to Black River
Fish Creek, from Headwaters to Black River
Fish Creek, from Headwaters to Black River
Hannagan Creek, from Headwaters to Beaver Creek
Hannagan Creek, from Headwaters to Beaver Creek
Hannagan Creek, from Headwaters to Beaver Creek
Hannagan Creek, from Headwaters to Beaver Creek
Horton Creek, from Headwaters to Beaver Creek
Horton Creek, from Headwaters to Beaver Creek
Horton Creek, from Headwaters to Beaver Creek
Snake Creek, from Headwater to Black River
Snake Creek, from Headwater to Black River
Snake Creek, from Headwater to Black River
Snake Creek, from Headwater to Black River
Black River West Fork, from Indian Reservation Boundary to Black River
Black River West Fork, from Indian Reservation Boundary to Black River
Black River West Fork, from Indian Reservation Boundary to Black River
Black River West Fork, from Indian Reservation Boundary to Black River
Black River West Fork, from Indian Reservation Boundary to Black River
Black River West Fork, from Indian Reservation Boundary to Black River
Willow Creek, from Headwaters to Beaver Creek
Willow Creek, from Headwaters to Beaver Creek
Willow Creek, from Headwaters to Beaver Creek
Willow Creek, from Headwaters to Beaver Creek
South Fork Bear Wallow Creek, from Headwaters to Bear Wallow Creek.
South Fork Bear Wallow Creek, from Headwaters to Bear Wallow Creek.
South Fork Bear Wallow Creek, from Headwaters to Bear Wallow Creek.
South Fork Bear Wallow Creek, from Headwaters to Bear Wallow Creek.
Thomas Creek, from Headwaters to Beaver Creek
Thomas Creek, from Headwaters to Beaver Creek
Thomas Creek, from Headwaters to Beaver Creek
Thomas Creek, from Headwaters to Beaver Creek
Trib To Beaver Creek, from Headwaters to Beaver Creek
Trib To Beaver Creek, from Headwaters to Beaver Creek
Trib To Beaver Creek, from Headwaters to Beaver Creek
Trib To Beaver Creek, from Headwaters to Beaver Creek
Trib To Beaver Creek, from Headwaters to Beaver Creek
Trib To Beaver Creek, from Headwaters to Beaver Creek
Hawks Nest Canyon, from Headwaters to Beaver Creek
Hawks Nest Canyon, from Headwaters to Beaver Creek
Hawks Nest Canyon, from Headwaters to Beaver Creek
Boneyard Creek, from Headwaters to East Fork Black
Boneyard Creek, from Headwaters to East Fork Black
Boneyard Creek, from Headwaters to East Fork Black
Boneyard Creek, from Headwaters to East Fork Black
Boneyard Creek, from Headwaters to East Fork Black
Home Creek, from Headwaters to West Fork Black River
Home Creek, from Headwaters to West Fork Black River
Home Creek, from Headwaters to West Fork Black River
Home Creek, from Headwaters to West Fork Black River
Little E Creek, from Headwaters to Burro Creek
Little E Creek, from Headwaters to Burro Creek

HUC: 15060101	RIVER	13.847 MILES
HUC: 15060101	RIVER	13.847 MILES
HUC: 15060101	RIVER	13.847 MILES
HUC: 15060101	RIVER	7.161 MILES
HUC: 15060101	RIVER	7.161 MILES
HUC: 15060101	RIVER	7.161 MILES
HUC: 15060101	RIVER	7.161 MILES
HUC: 15060101	RIVER	4.623 MILES
HUC: 15060101	RIVER	4.623 MILES
HUC: 15060101	RIVER	4.623 MILES
HUC: 15060101	RIVER	6.205 MILES
HUC: 15060101	RIVER	6.205 MILES
HUC: 15060101	RIVER	6.205 MILES
HUC: 15060101	RIVER	6.205 MILES
HUC: 15060101	RIVER	14.629 MILES
HUC: 15060101	RIVER	14.629 MILES
HUC: 15060101	RIVER	14.629 MILES
HUC: 15060101	RIVER	14.629 MILES
HUC: 15060101	RIVER	14.629 MILES
HUC: 15060101	RIVER	14.629 MILES
HUC: 15060101	RIVER	6.956 MILES
HUC: 15060101	RIVER	6.956 MILES
HUC: 15060101	RIVER	6.956 MILES
HUC: 15060101	RIVER	6.956 MILES
HUC: 15060101	RIVER	3.789 MILES
HUC: 15060101	RIVER	3.789 MILES
HUC: 15060101	RIVER	3.789 MILES
HUC: 15060101	RIVER	3.789 MILES
HUC: 15060101	RIVER	4.147 MILES
HUC: 15060101	RIVER	4.147 MILES
HUC: 15060101	RIVER	4.147 MILES
HUC: 15060101	RIVER	4.147 MILES
HUC: 15060101	RIVER	2.64 MILES
HUC: 15060101	RIVER	2.64 MILES
HUC: 15060101	RIVER	2.64 MILES
HUC: 15060101	RIVER	2.81 MILES
HUC: 15060101	RIVER	2.81 MILES
HUC: 15060101	RIVER	2.81 MILES
HUC: 15060101	RIVER	3.3 MILES
HUC: 15060101	RIVER	3.3 MILES
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HUC: 15060101	RIVER	7.642 MILES
HUC: 15060101	RIVER	7.642 MILES
HUC: 15060101	RIVER	7.642 MILES
HUC: 15060101	RIVER	7.642 MILES
HUC: 15060101	RIVER	7.642 MILES
HUC: 15060101	RIVER	9.087 MILES
HUC: 15060101	RIVER	9.087 MILES
HUC: 15060101	RIVER	9.087 MILES
HUC: 15060101	RIVER	9.087 MILES
HUC: 15060101	RIVER	2.87 MILES
HUC: 15060101	RIVER	2.87 MILES

AQUATIC AND WILDLIFE (COLDWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I

PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3

AZ15060101-347_00	2010 AZ
AZ15060101-349_00	2010 AZ
AZ15060101-349_00	2010 AZ
AZ15060101-349_00	2010 AZ
AZ15060101-350_00	2010 AZ
AZ15060101-350_00	2010 AZ
AZ15060101-350_00	2010 AZ
AZ15060101-350_00	2010 AZ
AZ15060101-352A_00	2010 AZ
AZ15060101-352A_00	2010 AZ
AZ15060101-352A_00	2010 AZ
AZ15060101-352A_00	2010 AZ
AZ15060101-353_00	2010 AZ
AZ15060101-353_00	2010 AZ
AZ15060101-353_00	2010 AZ
AZ15060101-353_00	2010 AZ
AZ15060101-602_00	2010 AZ
AZ15060101-602_00	2010 AZ
AZ15060101-602_00	2010 AZ
AZ15060103-004_00	2010 AZ
AZ15060103-004_00	2010 AZ
AZ15060103-004_00	2010 AZ
AZ15060103-004_00	2010 AZ
AZ15060103-004_00	2010 AZ
AZ15060103-004_00	2010 AZ
AZ15060103-004_00	2010 AZ
AZ15060103-004_00	2010 AZ
AZ15060103-014_00	2010 AZ
AZ15060103-014_00	2010 AZ
AZ15060103-014_00	2010 AZ
AZ15060103-014_00	2010 AZ
AZ15060103-014_00	2010 AZ
AZ15060103-014_00	2010 AZ
AZ15060103-015B_00	2010 AZ
AZ15060103-015B_00	2010 AZ
AZ15060103-015B_00	2010 AZ
AZ15060103-015B_00	2010 AZ
AZ15060103-015B_00	2010 AZ
AZ15060103-018A_00	2010 AZ
AZ15060103-018A_00	2010 AZ
AZ15060103-018A_00	2010 AZ
AZ15060103-018A_00	2010 AZ
AZ15060103-018A_00	2010 AZ
AZ15060103-018A_00	2010 AZ
AZ15060103-018A_00	2010 AZ
AZ15060103-018A_00	2010 AZ
AZ15060103-018A_00	2010 AZ
AZ15060103-018A_00	2010 AZ
AZ15060103-018B_00	2010 AZ
AZ15060103-018B_00	2010 AZ
AZ15060103-018B_00	2010 AZ
AZ15060103-018B_00	2010 AZ

Little E Creek, from Headwaters to Burro Creek
Burro Creek, from Headwaters-West Fork Black River
Burro Creek, from Headwaters-West Fork Black River
Burro Creek, from Headwaters-West Fork Black River
Thompson Creek, from Headwaters to West Fork Black
Thompson Creek, from Headwaters to West Fork Black
Thompson Creek, from Headwaters to West Fork Black
Thompson Creek, from Headwaters to West Fork Black
Stinky Creek, from Headwaters to Fort Apache Reservoir
Stinky Creek, from Headwaters to Fort Apache Reservoir
Stinky Creek, from Headwaters to Fort Apache Reservoir
Stinky Creek, from Headwaters to Fort Apache Reservoir
Hay Creek, from Headwaters to West Fork Black River
Hay Creek, from Headwaters to West Fork Black River
Hay Creek, from Headwaters to West Fork Black River
Hay Creek, from Headwaters to West Fork Black River
Trib To Beaver Creek, from Headwaters to Beaver Creek
Trib To Beaver Creek, from Headwaters to Beaver Creek
Trib To Beaver Creek, from Headwaters to Beaver Creek
Salt River, from Pinal Creek to Roosevelt Lake
Salt River, from Pinal Creek to Roosevelt Lake
Salt River, from Pinal Creek to Roosevelt Lake
Salt River, from Pinal Creek to Roosevelt Lake
Salt River, from Pinal Creek to Roosevelt Lake
Salt River, from Pinal Creek to Roosevelt Lake
Salt River, from Pinal Creek to Roosevelt Lake
Canyon Creek, from Headwaters to White Mtn. Apache Res.
Canyon Creek, from Headwaters to White Mtn. Apache Res.
Canyon Creek, from Headwaters to White Mtn. Apache Res.
Canyon Creek, from Headwaters to White Mtn. Apache Res.
Canyon Creek, from Headwaters to White Mtn. Apache Res.
Canyon Creek, from Headwaters to White Mtn. Apache Res.
Cherry Creek, from Tributary at 340509 / 1105604 to Salt River
Cherry Creek, from Tributary at 340509 / 1105604 to Salt River
Cherry Creek, from Tributary at 340509 / 1105604 to Salt River
Cherry Creek, from Tributary at 340509 / 1105604 to Salt River
Cherry Creek, from Tributary at 340509 / 1105604 to Salt River
Pinto Creek, from Headwaters to Tributary at 331927/1105456
Pinto Creek, from Headwaters to Tributary at 331927/1105456
Pinto Creek, from Headwaters to Tributary at 331927/1105456
Pinto Creek, from Headwaters to Tributary at 331927/1105456
Pinto Creek, from Headwaters to Tributary at 331927/1105456
Pinto Creek, from Headwaters to Tributary at 331927/1105456
Pinto Creek, from Headwaters to Tributary at 331927/1105456
Pinto Creek, from Headwaters to Tributary at 331927/1105456
Pinto Creek, from Headwaters to Tributary at 331927/1105456
Pinto Creek, from Headwaters to Tributary at 331927/1105456
Pinto Creek, from Headwaters to Tributary at 331927/1105456
Pinto Creek, from Trib at 331927 / 1105456- West Fork Pinto
Pinto Creek, from Trib at 331927 / 1105456- West Fork Pinto
Pinto Creek, from Trib at 331927 / 1105456- West Fork Pinto
Pinto Creek, from Trib at 331927 / 1105456- West Fork Pinto

HUC: 15060101	RIVER	2.87 MILES
HUC: 15060101	RIVER	5.74 MILES
HUC: 15060101	RIVER	5.74 MILES
HUC: 15060101	RIVER	5.74 MILES
HUC: 15060101	RIVER	3.221 MILES
HUC: 15060101	RIVER	3.221 MILES
HUC: 15060101	RIVER	3.221 MILES
HUC: 15060101	RIVER	3.221 MILES
HUC: 15060101	RIVER	2.1 MILES
HUC: 15060101	RIVER	2.1 MILES
HUC: 15060101	RIVER	2.1 MILES
HUC: 15060101	RIVER	2.1 MILES
HUC: 15060101	RIVER	4.537 MILES
HUC: 15060101	RIVER	4.537 MILES
HUC: 15060101	RIVER	4.537 MILES
HUC: 15060101	RIVER	4.537 MILES
HUC: 15060101	RIVER	1 MILES
HUC: 15060101	RIVER	1 MILES
HUC: 15060101	RIVER	1 MILES
HUC: 15060103	RIVER	7.526 MILES
HUC: 15060103	RIVER	7.526 MILES
HUC: 15060103	RIVER	7.526 MILES
HUC: 15060103	RIVER	7.526 MILES
HUC: 15060103	RIVER	7.526 MILES
HUC: 15060103	RIVER	7.526 MILES
HUC: 15060103	RIVER	7.526 MILES
HUC: 15060103	RIVER	8.594 MILES
HUC: 15060103	RIVER	8.594 MILES
HUC: 15060103	RIVER	8.594 MILES
HUC: 15060103	RIVER	8.594 MILES
HUC: 15060103	RIVER	8.594 MILES
HUC: 15060103	RIVER	8.594 MILES
HUC: 15060103	RIVER	8.594 MILES
HUC: 15060103	RIVER	40.9 MILES
HUC: 15060103	RIVER	40.9 MILES
HUC: 15060103	RIVER	40.9 MILES
HUC: 15060103	RIVER	40.9 MILES
HUC: 15060103	RIVER	40.9 MILES
HUC: 15060103	RIVER	2.5 MILES
HUC: 15060103	RIVER	2.5 MILES
HUC: 15060103	RIVER	2.5 MILES
HUC: 15060103	RIVER	2.5 MILES
HUC: 15060103	RIVER	2.5 MILES
HUC: 15060103	RIVER	2.5 MILES
HUC: 15060103	RIVER	2.5 MILES
HUC: 15060103	RIVER	2.5 MILES
HUC: 15060103	RIVER	2.5 MILES
HUC: 15060103	RIVER	2.5 MILES
HUC: 15060103	RIVER	2.5 MILES
HUC: 15060103	RIVER	15.3 MILES
HUC: 15060103	RIVER	15.3 MILES
HUC: 15060103	RIVER	15.3 MILES
HUC: 15060103	RIVER	15.3 MILES

FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N

NITROGEN, TOTAL	Y	H	2010
PHOSPHORUS, TOTAL	Y		2010
SEDIMENTATION/SILTATION	Y		2006
ESCHERICHIA COLI (E. COLI)	Y		2006

COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004

COPPER	Y		2004
COPPER	Y		2004

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PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	11700
PHYSICAL/CHEMICAL	3	11700
PHYSICAL/CHEMICAL	3	11700
PHYSICAL/CHEMICAL	3	11700
PHYSICAL/CHEMICAL	3	11700
PHYSICAL/CHEMICAL	3	11700
PHYSICAL/CHEMICAL	3	11700
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	10007
PHYSICAL/CHEMICAL	3	10007

[illegible]

ED 013248 00001144-00346

HUC: 15060103	RIVER	15.3 MILES
HUC: 15060103	RIVER	15.3 MILES
HUC: 15060103	RIVER	15.3 MILES
HUC: 15060103	RIVER	15.3 MILES
HUC: 15060103	RIVER	15.3 MILES
HUC: 15060103	RIVER	15.3 MILES
HUC: 15060103	RIVER	15.3 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	18.4 MILES
HUC: 15060103	RIVER	16.579 MILES
HUC: 15060103	RIVER	16.579 MILES
HUC: 15060103	RIVER	16.579 MILES
HUC: 15060103	RIVER	16.579 MILES
HUC: 15060103	RIVER	10.1 MILES
HUC: 15060103	RIVER	10.1 MILES
HUC: 15060103	RIVER	10.1 MILES
HUC: 15060103	RIVER	10.1 MILES
HUC: 15060103	RIVER	11.641 MILES
HUC: 15060103	RIVER	11.641 MILES
HUC: 15060103	RIVER	11.641 MILES
HUC: 15060103	RIVER	7.1 MILES
HUC: 15060103	RIVER	7.1 MILES
HUC: 15060103	RIVER	7.1 MILES
HUC: 15060103	RIVER	7.1 MILES
HUC: 15060103	RIVER	7.1 MILES
HUC: 15060103	RIVER	6.446 MILES
HUC: 15060103	RIVER	6.446 MILES
HUC: 15060103	RIVER	6.446 MILES
HUC: 15060103	RIVER	6.446 MILES
HUC: 15060103	RIVER	0.42 MILES
HUC: 15060103	RIVER	0.42 MILES
HUC: 15060103	RIVER	1.1 MILES
HUC: 15060103	RIVER	1.1 MILES
HUC: 15060103	RIVER	3.6 MILES
HUC: 15060103	RIVER	3.6 MILES

AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I

COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004

COPPER	Y	1998
COPPER	Y	1998
COPPER	Y	1998
COPPER	Y	1998
COPPER	Y	1998
COPPER	Y	1998
COPPER	Y	1998
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004

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PHYSICAL/CHEMICAL	3	10007
PHYSICAL/CHEMICAL	3	10007
PHYSICAL/CHEMICAL	3	10007
PHYSICAL/CHEMICAL	3	10007
PHYSICAL/CHEMICAL	3	10007
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	

AZ15060103-879_00	2010 AZ
AZ15060103-879_00	2010 AZ
AZ15060103-879_00	2010 AZ
AZ15060103-884_00	2010 AZ
AZ15060103-884_00	2010 AZ
AZ15060103-885_00	2010 AZ
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AZ15060103-894_00	2010 AZ
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AZ15060105-006_00	2010 AZ
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AZ15060105-008_00	2010 AZ
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AZ15060105-008_00	2010 AZ
AZ15060105-008_00	2010 AZ
AZ15060105-009_00	2010 AZ
AZ15060105-009_00	2010 AZ
AZ15060105-009_00	2010 AZ
AZ15060105-009_00	2010 AZ
AZ15060105-009_00	2010 AZ

Haunted Canyon, from Headwaters to Pinto Creek
Haunted Canyon, from Headwaters to Pinto Creek
Haunted Canyon, from Headwaters to Pinto Creek
Powers Gulch, from Headwaters to Haunted Canyon
Powers Gulch, from Headwaters to Haunted Canyon
Five Point Mountain Tributary, from Headwaters to Pinto Creek
Five Point Mountain Tributary, from Headwaters to Pinto Creek
Five Point Mountain Tributary, from Headwaters to Pinto Creek
Five Point Mountain Tributary, from Headwaters to Pinto Creek
Five Point Mountain Tributary, from Headwaters to Pinto Creek
Five Point Mountain Tributary, from Headwaters to Pinto Creek
Five Point Mountain Tributary, from Headwaters to Pinto Creek
Five Point Mountain Tributary, from Headwaters to Pinto Creek
Gibson Mine Tributary, from Headwaters to Pinto Creek
Gibson Mine Tributary, from Headwaters to Pinto Creek
Gibson Mine Tributary, from Headwaters to Pinto Creek
Gibson Mine Tributary, from Headwaters to Pinto Creek
Gibson Mine Tributary, from Headwaters to Pinto Creek
Gibson Mine Tributary, from Headwaters to Pinto Creek
Gibson Mine Tributary, from Headwaters to Pinto Creek
Gibson Mine Tributary, from Headwaters to Pinto Creek
Gibson Mine Tributary, from Headwaters to Pinto Creek
Ellis Ranch Tributary, from Headwaters to Pinto Creek
Ellis Ranch Tributary, from Headwaters to Pinto Creek
Ellis Ranch Tributary, from Headwaters to Pinto Creek
Cottonwood Gulch, from Headwaters to Pinto Creek
Cottonwood Gulch, from Headwaters to Pinto Creek
Miller Springs Gulch, from Headwaters to Pinto Creek
Miller Springs Gulch, from Headwaters to Pinto Creek
Gold Gulch, from Headwaters to Pinto Creek
Gold Gulch, from Headwaters to Pinto Creek
Tonto Creek, from Greenback Creek to Lake Roosevelt
Tonto Creek, from Greenback Creek to Lake Roosevelt
Tonto Creek, from Greenback Creek to Lake Roosevelt
Tonto Creek, from Greenback Creek to Lake Roosevelt
Tonto Creek, from Greenback Creek to Lake Roosevelt
Tonto Creek, from Gun Creek to Greenback Creek
Tonto Creek, from Gun Creek to Greenback Creek
Tonto Creek, from Gun Creek to Greenback Creek
Tonto Creek, from Gun Creek to Greenback Creek
Tonto Creek, from Gun Creek to Greenback Creek
Tonto Creek, from Rye Creek to Gun Creek
Tonto Creek, from Rye Creek to Gun Creek
Tonto Creek, from Rye Creek to Gun Creek
Tonto Creek, from Rye Creek to Gun Creek
Tonto Creek, from Rye Creek to Gun Creek
Tonto Creek, from Rye Creek to Gun Creek
Tonto Creek, from Spring Creek to Rye Creek
Tonto Creek, from Spring Creek to Rye Creek
Tonto Creek, from Spring Creek to Rye Creek
Tonto Creek, from Spring Creek to Rye Creek
Tonto Creek, from Spring Creek to Rye Creek

HUC: 15060103	RIVER	6.8 MILES
HUC: 15060103	RIVER	6.8 MILES
HUC: 15060103	RIVER	6.8 MILES
HUC: 15060103	RIVER	3.84 MILES
HUC: 15060103	RIVER	3.84 MILES
HUC: 15060103	RIVER	2.9 MILES
HUC: 15060103	RIVER	2.9 MILES
HUC: 15060103	RIVER	2.9 MILES
HUC: 15060103	RIVER	2.9 MILES
HUC: 15060103	RIVER	2.9 MILES
HUC: 15060103	RIVER	2.9 MILES
HUC: 15060103	RIVER	2.9 MILES
HUC: 15060103	RIVER	1.14 MILES
HUC: 15060103	RIVER	1.14 MILES
HUC: 15060103	RIVER	1.14 MILES
HUC: 15060103	RIVER	1.14 MILES
HUC: 15060103	RIVER	1.14 MILES
HUC: 15060103	RIVER	1.14 MILES
HUC: 15060103	RIVER	1.14 MILES
HUC: 15060103	RIVER	1.14 MILES
HUC: 15060103	RIVER	1.14 MILES
HUC: 15060103	RIVER	1 MILES
HUC: 15060103	RIVER	1 MILES
HUC: 15060103	RIVER	1 MILES
HUC: 15060103	RIVER	1.9 MILES
HUC: 15060103	RIVER	1.9 MILES
HUC: 15060103	RIVER	1.6 MILES
HUC: 15060103	RIVER	1.6 MILES
HUC: 15060103	RIVER	3.3 MILES
HUC: 15060103	RIVER	3.3 MILES
HUC: 15060105	RIVER	2.6 MILES
HUC: 15060105	RIVER	2.6 MILES
HUC: 15060105	RIVER	2.6 MILES
HUC: 15060105	RIVER	2.6 MILES
HUC: 15060105	RIVER	2.6 MILES
HUC: 15060105	RIVER	18.6 MILES
HUC: 15060105	RIVER	18.6 MILES
HUC: 15060105	RIVER	18.6 MILES
HUC: 15060105	RIVER	18.6 MILES
HUC: 15060105	RIVER	18.6 MILES
HUC: 15060105	RIVER	4.698 MILES
HUC: 15060105	RIVER	4.698 MILES
HUC: 15060105	RIVER	4.698 MILES
HUC: 15060105	RIVER	4.698 MILES
HUC: 15060105	RIVER	4.698 MILES
HUC: 15060105	RIVER	4.698 MILES
HUC: 15060105	RIVER	19.539 MILES
HUC: 15060105	RIVER	19.539 MILES
HUC: 15060105	RIVER	19.539 MILES
HUC: 15060105	RIVER	19.539 MILES
HUC: 15060105	RIVER	19.539 MILES

AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	N
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	N
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	N
FISH CONSUMPTION	N

COPPER	Y	2006
COPPER	Y	2006
COPPER	Y	2006
COPPER	Y	2006
COPPER	Y	2006
COPPER	Y	2006
COPPER	Y	2006
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
MERCURY IN FISH TISSUE	Y	2010
MERCURY IN FISH TISSUE	Y	2010
MERCURY IN FISH TISSUE	Y	2010
MERCURY IN FISH TISSUE	Y	2010
MERCURY IN FISH TISSUE	Y	2010
MERCURY IN FISH TISSUE	Y	2010

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Phase II TMDL will be completed upon adoption of Pinto Creek site specific copper standard
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Phase II TMDL will be completed upon adoption of Pinto Creek site specific copper standard

Continued fish tissue collection

Continued fish tissue collection

Continued fish tissue collection
Continued fish tissue collection

Continued fish tissue collection
Continued fish tissue collection

PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	10007
PHYSICAL/CHEMICAL	3	10007
PHYSICAL/CHEMICAL	3	10007
PHYSICAL/CHEMICAL	3	10007
PHYSICAL/CHEMICAL	3	10007
PHYSICAL/CHEMICAL	3	10007
PHYSICAL/CHEMICAL	3	10007
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
TOXICOLOGICAL	3	

[illegible]

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FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N

MERCURY IN FISH TISSUE	Y	2010
MERCURY IN FISH TISSUE	Y	2010

DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004

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Continued fish tissue collection
Continued fish tissue collection

Sampling is ongoing
Sampling is ongoing
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TMDL completed in 2005, effectiveness monitoring ongoing
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TMDL completed in 2004, effectiveness monitoring ongoing

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FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
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FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I

ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
NITROGEN, TOTAL	Y	2004
NITROGEN, TOTAL	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
PHOSPHORUS, ELEMENTAL	Y	2010
PHOSPHORUS, ELEMENTAL	Y	2010
PHOSPHORUS, ELEMENTAL	Y	2010
PHOSPHORUS, ELEMENTAL	Y	2010
PHOSPHORUS, ELEMENTAL	Y	2010
PHOSPHORUS, ELEMENTAL	Y	2010
PHOSPHORUS, ELEMENTAL	Y	2010
PHOSPHORUS, ELEMENTAL	Y	2010
PHOSPHORUS, ELEMENTAL	Y	2010
PHOSPHORUS, ELEMENTAL	Y	2010
PHOSPHORUS, ELEMENTAL	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2004

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TMDL completed in 2005, effectiveness monitoring ongoing

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PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	12132
PHYSICAL/CHEMICAL	3	12132
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	11025
PATHOGEN INDICATORS	3	11025
PATHOGEN INDICATORS	3	11025
PATHOGEN INDICATORS	3	11025
PATHOGEN INDICATORS	3	11025
PATHOGEN INDICATORS	3	11025
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PATHOGEN INDICATORS	3	11025
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PATHOGEN INDICATORS	3	-99999
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PATHOGEN INDICATORS	3	-99999
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	

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AZ15060105-372_00	2010 AZ
AZ15060105-378_00	2010 AZ
AZ15060105-378_00	2010 AZ
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AZ15060201-017_00	2010 AZ
AZ15060201-017_00	2010 AZ
AZ15060201-017_00	2010 AZ
AZ15060202-003_00	2010 AZ
AZ15060202-003_00	2010 AZ
AZ15060202-003_00	2010 AZ
AZ15060202-003_00	2010 AZ
AZ15060202-003_00	2010 AZ

Trib To Tonto Creek, from Headwaters to Tonto Creek
Trib To Tonto Creek, from Headwaters to Tonto Creek
Thompson Draw, from Headwaters to Billy Creek
Thompson Draw, from Headwaters to Billy Creek
Trib To Tonto Creek, from Headwaters to Tonto Creek
Trib To Tonto Creek, from Headwaters to Tonto Creek
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Stewart Mountain Dam to Verde River
Salt River, from Granite Reef Dam to downstream 2 Kilometers
Salt River, from Granite Reef Dam to downstream 2 Kilometers
Salt River, from Granite Reef Dam to downstream 2 Kilometers
Salt River, from Granite Reef Dam to downstream 2 Kilometers
Salt River, from Granite Reef Dam to downstream 2 Kilometers
Salt River, from Granite Reef Dam to downstream 2 Kilometers
Salt River, from 2 km below Granite Reef Dam to Interstate 10 bridge
Salt River, from 2 km below Granite Reef Dam to Interstate 10 bridge
Salt River, from 23rd Ave WWTP to Gila River
Salt River, from 23rd Ave WWTP to Gila River
Salt River, from 23rd Ave WWTP to Gila River
Salt River, from 23rd Ave WWTP to Gila River
Salt River, from 23rd Ave WWTP to Gila River
Salt River, from 23rd Ave WWTP to Gila River
Salt River, from 23rd Ave WWTP to Gila River
Salt River, from 23rd Ave WWTP to Gila River
Salt River, from 23rd Ave WWTP to Gila River
Salt River, from 23rd Ave WWTP to Gila River
Salt River, from 23rd Ave WWTP to Gila River
Walnut Creek, from Apache Creek to Big Chino Wash
Walnut Creek, from Apache Creek to Big Chino Wash
Walnut Creek, from Apache Creek to Big Chino Wash
Walnut Creek, from Apache Creek to Big Chino Wash
Wet Beaver Creek, from Rarick to Dry Beaver Creek
Wet Beaver Creek, from Rarick to Dry Beaver Creek
Wet Beaver Creek, from Rarick to Dry Beaver Creek
Wet Beaver Creek, from Rarick to Dry Beaver Creek
Wet Beaver Creek, from Rarick to Dry Beaver Creek

HUC: 15060105	RIVER	2.85 MILES
HUC: 15060105	RIVER	2.85 MILES
HUC: 15060105	RIVER	7.08 MILES
HUC: 15060105	RIVER	7.08 MILES
HUC: 15060105	RIVER	1.23 MILES
HUC: 15060105	RIVER	1.23 MILES
HUC: 15060106	RIVER	10.143 MILES
HUC: 15060106	RIVER	10.143 MILES
HUC: 15060106	RIVER	10.143 MILES
HUC: 15060106	RIVER	10.143 MILES
HUC: 15060106	RIVER	10.143 MILES
HUC: 15060106	RIVER	10.143 MILES
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HUC: 15060106	RIVER	10.143 MILES
HUC: 15060106	RIVER	10.143 MILES
HUC: 15060106	RIVER	10.143 MILES
HUC: 15060106	RIVER	1.644 MILES
HUC: 15060106	RIVER	1.644 MILES
HUC: 15060106	RIVER	1.644 MILES
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HUC: 15060106	RIVER	14.058 MILES
HUC: 15060201	RIVER	20.105 MILES
HUC: 15060201	RIVER	20.105 MILES
HUC: 15060201	RIVER	20.105 MILES
HUC: 15060201	RIVER	20.105 MILES
HUC: 15060202	RIVER	6.595 MILES
HUC: 15060202	RIVER	6.595 MILES
HUC: 15060202	RIVER	6.595 MILES
HUC: 15060202	RIVER	6.595 MILES
HUC: 15060202	RIVER	6.595 MILES

AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	I
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I

DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004
DISSOLVED OXYGEN	Y	2004

CHLORDANE	Y	2002
CHLORDANE	Y	2002
DDT	Y	2002
DDT	Y	2002
TOXAPHENE	Y	2002
TOXAPHENE	Y	2002

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PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
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PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
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TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3

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AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
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FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	F
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N

ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006

ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006

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PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
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PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	39465
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	39465
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PHYSICAL/CHEMICAL	3	
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PATHOGEN INDICATORS	3	-99999
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PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999

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FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
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FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F

ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006

ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
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ESCHERICHIA COLI (E. COLI)	Y	2006
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ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006

ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006

ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006

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TMDL Completed in 2011- no longer on 303(d) list
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TMDL Completed in 2011- no longer on 303(d) list

PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	

[illegible]

West Fork Oak Creek, from Headwaters to Oak Creek
Dry Creek, from Headwaters to Oak Creek
Dry Creek, from Headwaters to Oak Creek
Dry Creek, from Headwaters to Oak Creek
Spring Creek, from Coffee Creek to Oak Creek
Spring Creek, from Coffee Creek to Oak Creek
Spring Creek, from Coffee Creek to Oak Creek
Spring Creek, from Coffee Creek to Oak Creek
Spring Creek, from Coffee Creek to Oak Creek
Spring Creek, from Coffee Creek to Oak Creek
Spring Creek, from Coffee Creek to Oak Creek
Spring Creek, from Coffee Creek to Oak Creek
Spring Creek, from Coffee Creek to Oak Creek
Spring Creek, from Coffee Creek to Oak Creek
Spring Creek, from Coffee Creek to Oak Creek
Spring Creek, from Coffee Creek to Oak Creek
Spring Creek, from Coffee Creek to Oak Creek
Verde River, from Sycamore Creek to Oak Creek
Verde River, from Sycamore Creek to Oak Creek
Verde River, from Sycamore Creek to Oak Creek
Verde River, from Sycamore Creek to Oak Creek
Verde River, from Sycamore Creek to Oak Creek
Sycamore Creek, from Cedar Creek to Verde River
Sycamore Creek, from Cedar Creek to Verde River
Sycamore Creek, from Cedar Creek to Verde River
Sycamore Creek, from Cedar Creek to Verde River
Sycamore Creek, from Cedar Creek to Verde River
Verde River, from Unnamed Trib (065) to Railroad Draw
Verde River, from Unnamed Trib (065) to Railroad Draw
Verde River, from Unnamed Trib (065) to Railroad Draw
Verde River, from Unnamed Trib (065) to Railroad Draw
Verde River, from Unnamed Trib (065) to Railroad Draw
Verde River, from Hell Canyon to Unnamed Trib (065)
Verde River, from Hell Canyon to Unnamed Trib (065)
Verde River, from Hell Canyon to Unnamed Trib (065)
Verde River, from Hell Canyon to Unnamed Trib (065)
Verde River, from Hell Canyon to Unnamed Trib (065)
Verde River, from Granite Creek to Hell Canyon
Verde River, from Granite Creek to Hell Canyon
Verde River, from Granite Creek to Hell Canyon
Verde River, from Granite Creek to Hell Canyon
Verde River, from Granite Creek to Hell Canyon
Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek

HUC: 15060202	RIVER	15.834 MILES
HUC: 15060202	RIVER	22.673 MILES
HUC: 15060202	RIVER	22.673 MILES
HUC: 15060202	RIVER	22.673 MILES
HUC: 15060202	RIVER	6.446 MILES
HUC: 15060202	RIVER	6.446 MILES
HUC: 15060202	RIVER	6.446 MILES
HUC: 15060202	RIVER	6.446 MILES
HUC: 15060202	RIVER	6.446 MILES
HUC: 15060202	RIVER	6.446 MILES
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HUC: 15060202	RIVER	6.446 MILES
HUC: 15060202	RIVER	6.446 MILES
HUC: 15060202	RIVER	6.446 MILES
HUC: 15060202	RIVER	6.446 MILES
HUC: 15060202	RIVER	25.225 MILES
HUC: 15060202	RIVER	25.225 MILES
HUC: 15060202	RIVER	25.225 MILES
HUC: 15060202	RIVER	25.225 MILES
HUC: 15060202	RIVER	25.225 MILES
HUC: 15060202	RIVER	11.696 MILES
HUC: 15060202	RIVER	11.696 MILES
HUC: 15060202	RIVER	11.696 MILES
HUC: 15060202	RIVER	11.696 MILES
HUC: 15060202	RIVER	11.696 MILES
HUC: 15060202	RIVER	10.678 MILES
HUC: 15060202	RIVER	10.678 MILES
HUC: 15060202	RIVER	10.678 MILES
HUC: 15060202	RIVER	10.678 MILES
HUC: 15060202	RIVER	10.678 MILES
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HUC: 15060202	RIVER	5.969 MILES
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HUC: 15060202	RIVER	16.398 MILES
HUC: 15060202	RIVER	16.398 MILES
HUC: 15060202	RIVER	13.4 MILES
HUC: 15060202	RIVER	13.4 MILES
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HUC: 15060202	RIVER	13.4 MILES
HUC: 15060202	RIVER	13.4 MILES
HUC: 15060202	RIVER	13.4 MILES
HUC: 15060202	RIVER	13.4 MILES
HUC: 15060202	RIVER	13.4 MILES
HUC: 15060202	RIVER	13.4 MILES

FULL BODY CONTACT	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N

ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006
ESCHERICHIA COLI (E. COLI)	Y	2006

DISSOLVED OXYGEN	Y	2004
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010

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PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999
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PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
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PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
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PATHOGEN INDICATORS	3	
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PATHOGEN INDICATORS	3	
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PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	

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AZ15060202-775_00	2010 AZ
AZ15060202-777_00	2010 AZ
AZ15060202-777_00	2010 AZ

Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek
Granite Creek, from Headwaters to Willow Creek
Bitter Creek, from Jerome WWTP to Yavapai Apache
Bitter Creek, from Jerome WWTP to Yavapai Apache
Bitter Creek, from Jerome WWTP to Yavapai Apache
Munds Creek, from Headwaters to Oak Creek
Munds Creek, from Headwaters to Oak Creek
Munds Creek, from Headwaters to Oak Creek
Sterling Canyon, from Headwaters to Oak Creek
Sterling Canyon, from Headwaters to Oak Creek
Sterling Canyon, from Headwaters to Oak Creek
Unnamed Trib to Pumphouse Wash, from Headwaters to Pumphouse Wash
Unnamed Trib to Pumphouse Wash, from Headwaters to Pumphouse Wash
Willow Creek, from Headwaters to Willow Creek Reservoir
Willow Creek, from Headwaters to Willow Creek Reservoir
Willow Creek, from Headwaters to Willow Creek Reservoir
Willow Creek, from Headwaters to Willow Creek Reservoir
Miller Creek, from Headwaters to Granite Creek
Miller Creek, from Headwaters to Granite Creek
Miller Creek, from Headwaters to Granite Creek
Miller Creek, from Headwaters to Granite Creek
Miller Creek, from Headwaters to Granite Creek
Miller Creek, from Headwaters to Granite Creek
Miller Creek, from Headwaters to Granite Creek
Miller Creek, from Headwaters to Granite Creek
Miller Creek, from Headwaters to Granite Creek
Miller Creek, from Headwaters to Granite Creek
Miller Creek, from Headwaters to Granite Creek
Miller Creek, from Headwaters to Granite Creek
Miller Creek, from Headwaters to Granite Creek
Miller Creek, from Headwaters to Granite Creek
Miller Creek, from Headwaters to Granite Creek
Butte Creek, from Headwaters to Miller Creek
Butte Creek, from Headwaters to Miller Creek
Butte Creek, from Headwaters to Miller Creek
Aspen Creek, from Headwaters to Granite Creek
Aspen Creek, from Headwaters to Granite Creek
Aspen Creek, from Headwaters to Granite Creek
Manzanita Creek, from Headwaters to Granite Creek
Manzanita Creek, from Headwaters to Granite Creek
Manzanita Creek, from Headwaters to Granite Creek
Bannon Creek, from Headwaters to Granite Creek
Bannon Creek, from Headwaters to Granite Creek
Bannon Creek, from Headwaters to Granite Creek
Government Canyon, from Headwaters to Granite Creek
Government Canyon, from Headwaters to Granite Creek
Government Canyon, from Headwaters to Granite Creek
Slaughterhouse Gulch, from Headwaters to Granite Creek
Slaughterhouse Gulch, from Headwaters to Granite Creek

FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I

ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010

ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010
ESCHERICHIA COLI (E. COLI)	Y	2010

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Inlcuded in Grantie Creek E. coli TMDL
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Inlcuded in Grantie Creek E. coli TMDL
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Inlcuded in Grantie Creek E. coli TMDL

PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
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PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3

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AZ15060203-002_00	2010 AZ
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AZ15060203-022C_00	2010 AZ
AZ15060203-022C_00	2010 AZ
AZ15060203-022C_00	2010 AZ
AZ15060203-022C_00	2010 AZ

Slaughterhouse Gulch, from Headwaters to Granite Creek
Unnamed Trib to Oak Creek, from Headwaters to Oak Creek
Unnamed Trib to Oak Creek, from Headwaters to Oak Creek
Sycamore Creek, from Headwaters to Verde River
Sycamore Creek, from Headwaters to Verde River
Sycamore Creek, from Headwaters to Verde River
Sycamore Creek, from Headwaters to Verde River
Sycamore Creek, from Headwaters to Verde River
Verde River, from Bartlett Dam to Camp Creek
Verde River, from Bartlett Dam to Camp Creek
Verde River, from Bartlett Dam to Camp Creek
Verde River, from Bartlett Dam to Camp Creek
Verde River, from Bartlett Dam to Camp Creek
Verde River, from Bartlett Dam to Camp Creek
Verde River, from Bartlett Dam to Camp Creek
Verde River, from Bartlett Dam to Camp Creek
Verde River, from Bartlett Dam to Camp Creek
Verde River, from Horseshoe Dam to Alder Creek
Verde River, from Horseshoe Dam to Alder Creek
Verde River, from Horseshoe Dam to Alder Creek
Verde River, from Horseshoe Dam to Alder Creek
Verde River, from Horseshoe Dam to Alder Creek
Verde River, from Tangle Creek to Ister Flat
Verde River, from Tangle Creek to Ister Flat
Verde River, from Tangle Creek to Ister Flat
Verde River, from Tangle Creek to Ister Flat
Verde River, from Tangle Creek to Ister Flat
Verde River, from Wet Bottom Mesa to Tangle Creek
Verde River, from Wet Bottom Mesa to Tangle Creek
Verde River, from Wet Bottom Mesa to Tangle Creek
Verde River, from Wet Bottom Mesa to Tangle Creek
Verde River, from Wet Bottom Mesa to Tangle Creek
East Verde River, from Headwaters to Ellison Creek
East Verde River, from Headwaters to Ellison Creek
East Verde River, from Headwaters to Ellison Creek
East Verde River, from Headwaters to Ellison Creek
East Verde River, from Headwaters to Ellison Creek
East Verde River, from Ellison Creek to American Gulch
East Verde River, from Ellison Creek to American Gulch
East Verde River, from Ellison Creek to American Gulch
East Verde River, from Ellison Creek to American Gulch
East Verde River, from American Gulch to Verde River
East Verde River, from American Gulch to Verde River
East Verde River, from American Gulch to Verde River
East Verde River, from American Gulch to Verde River
East Verde River, from American Gulch to Verde River
East Verde River, from American Gulch to Verde River

HUC: 15060202	RIVER	1.2 MILES
HUC: 15060202	RIVER	1.22 MILES
HUC: 15060202	RIVER	1.22 MILES
HUC: 15060203	RIVER	34.629 MILES
HUC: 15060203	RIVER	34.629 MILES
HUC: 15060203	RIVER	34.629 MILES
HUC: 15060203	RIVER	34.629 MILES
HUC: 15060203	RIVER	34.629 MILES
HUC: 15060203	RIVER	6.595 MILES
HUC: 15060203	RIVER	6.595 MILES
HUC: 15060203	RIVER	6.595 MILES
HUC: 15060203	RIVER	6.595 MILES
HUC: 15060203	RIVER	6.595 MILES
HUC: 15060203	RIVER	6.595 MILES
HUC: 15060203	RIVER	6.595 MILES
HUC: 15060203	RIVER	6.595 MILES
HUC: 15060203	RIVER	6.595 MILES
HUC: 15060203	RIVER	6.595 MILES
HUC: 15060203	RIVER	6.595 MILES
HUC: 15060203	RIVER	6.595 MILES
HUC: 15060203	RIVER	10.748 MILES
HUC: 15060203	RIVER	10.748 MILES
HUC: 15060203	RIVER	10.748 MILES
HUC: 15060203	RIVER	10.748 MILES
HUC: 15060203	RIVER	10.748 MILES
HUC: 15060203	RIVER	4.112 MILES
HUC: 15060203	RIVER	4.112 MILES
HUC: 15060203	RIVER	4.112 MILES
HUC: 15060203	RIVER	4.112 MILES
HUC: 15060203	RIVER	4.112 MILES
HUC: 15060203	RIVER	8.218 MILES
HUC: 15060203	RIVER	8.218 MILES
HUC: 15060203	RIVER	8.218 MILES
HUC: 15060203	RIVER	8.218 MILES
HUC: 15060203	RIVER	8.218 MILES
HUC: 15060203	RIVER	8.1 MILES
HUC: 15060203	RIVER	8.1 MILES
HUC: 15060203	RIVER	8.1 MILES
HUC: 15060203	RIVER	8.1 MILES
HUC: 15060203	RIVER	8.1 MILES
HUC: 15060203	RIVER	8.1 MILES
HUC: 15060203	RIVER	20.3 MILES
HUC: 15060203	RIVER	20.3 MILES
HUC: 15060203	RIVER	20.3 MILES
HUC: 15060203	RIVER	20.3 MILES
HUC: 15060203	RIVER	20.3 MILES
HUC: 15060203	RIVER	25.8 MILES
HUC: 15060203	RIVER	25.8 MILES
HUC: 15060203	RIVER	25.8 MILES
HUC: 15060203	RIVER	25.8 MILES
HUC: 15060203	RIVER	25.8 MILES
HUC: 15060203	RIVER	25.8 MILES

FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N

ARSENIC	Y	2010
ARSENIC	Y	2010
ARSENIC	Y	2010
ARSENIC	Y	2010
ARSENIC	Y	2010
ARSENIC	Y	2010
ARSENIC	Y	2010

SELENIUM	Y	2004
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BORON	Y	2006
BORON	Y	2006
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BORON	Y	2006
BORON	Y	2006
BORON	Y	2006

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AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
DOMESTIC WATER SOURCE	N
FISH CONSUMPTION	I
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	F
FISH CONSUMPTION	F
FULL BODY CONTACT	I

ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
BORON	Y	2006
BORON	Y	2006
BORON	Y	2006
BORON	Y	2006
BORON	Y	2006
BORON	Y	2006
BORON	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006
ARSENIC	Y	2006

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PHYSICAL/CHEMICAL	3
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PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
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PATHOGEN INDICATORS	3
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PATHOGEN INDICATORS	3
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PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
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PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3

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AZ15060203-049B_00	2010 AZ
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AZ15070101-007_00	2010 AZ
AZ15070101-007_00	2010 AZ
AZ15070101-007_00	2010 AZ

Pine Creek, from Unnamed Trib to East Verde River
Pine Creek, from Unnamed Trib to East Verde River
Pine Creek, from Unnamed Trib to East Verde River
Pine Creek, from Unnamed Trib to East Verde River
Pine Creek, from Unnamed Trib to East Verde River
Pine Creek, from Unnamed Trib to East Verde River
Sycamore Creek, from Headwaters to Verde River
Sycamore Creek, from Headwaters to Verde River
Sycamore Creek, from Headwaters to Verde River
Sycamore Creek, from Headwaters to Verde River
Unnamed Trib to E. Fork Sycamore Crk, from Headwaters to E. Fork Sycamore Creek
Unnamed Trib to E. Fork Sycamore Crk, from Headwaters to E. Fork Sycamore Creek
Bonita Creek, from Headwaters to E. Verde River
Bonita Creek, from Headwaters to E. Verde River
Bonita Creek, from Headwaters to E. Verde River
Gap Creek, from Government Springs to Verde River
Gap Creek, from Government Springs to Verde River
Gap Creek, from Government Springs to Verde River
Gap Creek, from Government Springs to Verde River
Red Creek, from Headwaters to Verde River
Red Creek, from Headwaters to Verde River
Red Creek, from Headwaters to Verde River
Red Creek, from Headwaters to Verde River
Roundtree Canyon Creek, from Headwaters to Tangle Creek
Roundtree Canyon Creek, from Headwaters to Tangle Creek
Roundtree Canyon Creek, from Headwaters to Tangle Creek
Roundtree Canyon Creek, from Headwaters to Tangle Creek
Gila River, from sand tank to painted rock reservoir
Gila River, from sand tank to painted rock reservoir
Gila River, from sand tank to painted rock reservoir
Gila River, from sand tank to painted rock reservoir
Gila River, from sand tank to painted rock reservoir
Gila River, from sand tank to painted rock reservoir
Gila River, from sand tank to painted rock reservoir
Gila River, from sand tank to painted rock reservoir
Gila River, from rainbow wash to sand tank
Gila River, from rainbow wash to sand tank
Gila River, from rainbow wash to sand tank
Gila River, from rainbow wash to sand tank
Gila River, from rainbow wash to sand tank
Gila River, from rainbow wash to sand tank
Gila River, from rainbow wash to sand tank
Gila River, from rainbow wash to sand tank
Gila River, from gillespie dam- rainbow wash
Gila River, from gillespie dam- rainbow wash
Gila River, from gillespie dam- rainbow wash
Gila River, from gillespie dam- rainbow wash
Gila River, from gillespie dam- rainbow wash
Gila River, from gillespie dam- rainbow wash
Gila River, from gillespie dam- rainbow wash

AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	I
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	I
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	I
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N

CHLORDANE	Y	2002
CHLORDANE	Y	2002
DDT	Y	2002
DDT	Y	2002
TOXAPHENE	Y	2002
TOXAPHENE	Y	2002

CHLORDANE	Y	2002
CHLORDANE	Y	2002
DDT	Y	2002
DDT	Y	2002
TOXAPHENE	Y	2002
TOXAPHENE	Y	2002

CHLORDANE	Y	2002
CHLORDANE	Y	2002
DDT	Y	2002
DDT	Y	2002
TOXAPHENE	Y	2002

PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
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TOXICOLOGICAL	3
TOXICOLOGICAL	3
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TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3

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FISH CONSUMPTION	N
PARTIAL BODY CONTACT	I
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	N
FISH CONSUMPTION	I
FISH CONSUMPTION	I
FISH CONSUMPTION	I
FISH CONSUMPTION	I
FISH CONSUMPTION	I
FISH CONSUMPTION	I
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	I
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	I
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	I
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N

TOXAPHENE	Y		2002
BORON	Y		2004
BORON	Y		2004
BORON	Y		2004
BORON	Y		2004
BORON	Y		2004
BORON	Y		2004
BORON	Y		2004
SELENIUM	Y		2004
SELENIUM	Y		2004
SELENIUM	Y		2004
SELENIUM	Y		2004
SELENIUM	Y		2004
SELENIUM	Y		2004
SELENIUM	Y		2004
SELENIUM	Y		2004
SELENIUM	Y		2004
SELENIUM	Y		2004
CHLORDANE	Y		
CHLORDANE	Y		
DDT	Y		
DDT	Y		
TOXAPHENE	Y		
TOXAPHENE	Y		
CHLORDANE	Y		2002
CHLORDANE	Y		2002
DDT	Y		2002
DDT	Y		2002
TOXAPHENE	Y		2002
TOXAPHENE	Y		2002
CHLORDANE	Y		2002
CHLORDANE	Y		2002
DDT	Y		2002
DDT	Y		2002
TOXAPHENE	Y		2002
TOXAPHENE	Y		2002
CHLORDANE	Y		2002
CHLORDANE	Y		2002
DDT	Y		2002
DDT	Y		2002
TOXAPHENE	Y		2002

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TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
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PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
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TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
PATHOGEN INDICATORS	3
PHYSICAL/CHEMICAL	3
PHYSICAL/CHEMICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3
TOXICOLOGICAL	3

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FISH CONSUMPTION	N
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (EFFLUENT DEPENDENT WATER)	I
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
PARTIAL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	N
FULL BODY CONTACT	N

TOXAPHENE	Y		2002
CHLORDANE	Y		2002
CHLORDANE	Y		2002
DDT	Y		2002
DDT	Y		2002
TOXAPHENE	Y		2002
TOXAPHENE	Y		2002
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
ESCHERICHIA COLI (E. COLI)	Y		2010
COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
LEAD	Y		2004
LEAD	Y		2004

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TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
TOXICOLOGICAL	3	
TOXICOLOGICAL	3	
TOXICOLOGICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
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PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
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PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PATHOGEN INDICATORS	3	-99999
PATHOGEN INDICATORS	3	-99999

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FULL BODY CONTACT	N
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
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AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
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AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N

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TMDL completed in 2006, effectiveness monitoring is ongoing

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AGRICULTURAL LIVESTOCK WATERING	N
AGRICULTURAL LIVESTOCK WATERING	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
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AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	N
FULL BODY CONTACT	N
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FULL BODY CONTACT	N
FULL BODY CONTACT	N
FULL BODY CONTACT	N
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I

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CADMIUM	Y		2004
CADMIUM	Y		2004
CADMIUM	Y		2004
CADMIUM	Y		2004
CADMIUM	Y		2004
CADMIUM	Y		2004
COPPER	Y		2004
COPPER	Y		2004
COPPER	Y		2004
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ZINC	Y		2004
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PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	10476
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PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	11711
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PHYSICAL/CHEMICAL	3	11711
PHYSICAL/CHEMICAL	3	11711
PHYSICAL/CHEMICAL	3	11711
PHYSICAL/CHEMICAL	3	11711
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
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PATHOGEN INDICATORS	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	

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FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
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AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
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AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
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AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N

CADMIUM	Y	2004
CADMIUM	Y	2004
CADMIUM	Y	2004
CADMIUM	Y	2004
CADMIUM	Y	2004
COPPER	Y	1994
COPPER	Y	1994
COPPER	Y	1994
COPPER	Y	1994
COPPER	Y	1994
COPPER	Y	1994
COPPER	Y	1994
COPPER	Y	1994
ZINC	Y	1994
ZINC	Y	1994
ZINC	Y	1994
ZINC	Y	1994
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CADMIUM	Y	2002
CADMIUM	Y	2002
CADMIUM	Y	2002
CADMIUM	Y	2002
CADMIUM	Y	2002
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
ZINC	Y	2004
ZINC	Y	2004
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ZINC	Y	2004
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CADMIUM	Y	2004
CADMIUM	Y	2004
CADMIUM	Y	2004
CADMIUM	Y	2004
CADMIUM	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004

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TOXICOLOGICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	12133
PHYSICAL/CHEMICAL	3	12133
PHYSICAL/CHEMICAL	3	12133
PHYSICAL/CHEMICAL	3	12133
PHYSICAL/CHEMICAL	3	12133
PHYSICAL/CHEMICAL	3	12134
PHYSICAL/CHEMICAL	3	12134
PHYSICAL/CHEMICAL	3	12134
PHYSICAL/CHEMICAL	3	12134
PHYSICAL/CHEMICAL	3	12134
PHYSICAL/CHEMICAL	3	12134
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PHYSICAL/CHEMICAL	3	12135
PHYSICAL/CHEMICAL	3	12135
PHYSICAL/CHEMICAL	3	12135
PHYSICAL/CHEMICAL	3	12135
PHYSICAL/CHEMICAL	3	12135
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	-99999
PHYSICAL/CHEMICAL	3	11710
PHYSICAL/CHEMICAL	3	11710
PHYSICAL/CHEMICAL	3	11710
PHYSICAL/CHEMICAL	3	11710
PHYSICAL/CHEMICAL	3	11710
PHYSICAL/CHEMICAL	3	11710
PHYSICAL/CHEMICAL	3	11711
PHYSICAL/CHEMICAL	3	11711
PHYSICAL/CHEMICAL	3	11711
PHYSICAL/CHEMICAL	3	11711
PHYSICAL/CHEMICAL	3	11711
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	10476
PHYSICAL/CHEMICAL	3	10476
PHYSICAL/CHEMICAL	3	10476
PHYSICAL/CHEMICAL	3	10476
PHYSICAL/CHEMICAL	3	10476
PHYSICAL/CHEMICAL	3	11710
PHYSICAL/CHEMICAL	3	11710
PHYSICAL/CHEMICAL	3	11710

[illegible]

Tributary to Cash Mine Creek, from Headwater to Cash Mine Creek
Tributary to Cash Mine Creek, from Headwater to Cash Mine Creek
Tributary to Cash Mine Creek, from Headwater to Cash Mine Creek
Tributary to Cash Mine Creek, from Headwater to Cash Mine Creek
Tributary to Cash Mine Creek, from Headwater to Cash Mine Creek
Tributary to Cash Mine Creek, from Headwater to Cash Mine Creek
Tributary to Cash Mine Creek, from Headwater to Cash Mine Creek
Tributary to Cash Mine Creek, from Headwater to Cash Mine Creek
Tributary to Cash Mine Creek, from Headwater to Cash Mine Creek
Tributary to Cash Mine Creek, from Headwater to Cash Mine Creek
Tributary to Cash Mine Creek, from Headwater to Cash Mine Creek
Gila River, from Coyote Wash to Fortuna Wash
Gila River, from Coyote Wash to Fortuna Wash
Gila River, from Coyote Wash to Fortuna Wash
Gila River, from Coyote Wash to Fortuna Wash
Gila River, from Coyote Wash to Fortuna Wash
Gila River, from Coyote Wash to Fortuna Wash
Gila River, from Coyote Wash to Fortuna Wash
Gila River, from Coyote Wash to Fortuna Wash
Gila River, from Coyote Wash to Fortuna Wash
Gila River, from Coyote Wash to Fortuna Wash
Gila River, from Coyote Wash to Fortuna Wash
Gila River, from Coyote Wash to Fortuna Wash
Gila River, from Coyote Wash to Fortuna Wash
Gila River, from Coyote Wash to Fortuna Wash
Gila River, from Coyote Wash to Fortuna Wash
Sycamore Canyon, from Headwaters to Mexico border
Sycamore Canyon, from Headwaters to Mexico border
Sycamore Canyon, from Headwaters to Mexico border
Sycamore Canyon, from Headwaters to Mexico border
Leslie Creek, from Headwaters to Whitewater Draw
Leslie Creek, from Headwaters to Whitewater Draw
Leslie Creek, from Headwaters to Whitewater Draw
Leslie Creek, from Headwaters to Whitewater Draw
Mule Gulch, from Headwaters to Lavender Pit
Mule Gulch, from Headwaters to Lavender Pit
Mule Gulch, from Headwaters to Lavender Pit
Mule Gulch, from Headwaters to Lavender Pit
Mule Gulch, from Headwaters to Lavender Pit
Mule Gulch, from Headwaters to Lavender Pit
Mule Gulch, from Headwaters to Lavender Pit
Mule Gulch, from Headwaters to Lavender Pit
Mule Gulch, from Headwaters to Lavender Pit
Mule Gulch, from Lavender Pit to Bisbee WWTP discharge
Mule Gulch, from Lavender Pit to Bisbee WWTP discharge
Mule Gulch, from Lavender Pit to Bisbee WWTP discharge
Mule Gulch, from Lavender Pit to Bisbee WWTP discharge
Mule Gulch, from Lavender Pit to Bisbee WWTP discharge
Mule Gulch, from Lavender Pit to Bisbee WWTP discharge
Mule Gulch, from Lavender Pit to Bisbee WWTP discharge
Mule Gulch, from Lavender Pit to Bisbee WWTP discharge
Mule Gulch, from Lavender Pit to Bisbee WWTP discharge

HUC: 15070103	RIVER	1 MILES
HUC: 15070103	RIVER	1 MILES
HUC: 15070103	RIVER	1 MILES
HUC: 15070103	RIVER	1 MILES
HUC: 15070103	RIVER	1 MILES
HUC: 15070103	RIVER	1 MILES
HUC: 15070103	RIVER	1 MILES
HUC: 15070103	RIVER	1 MILES
HUC: 15070103	RIVER	1 MILES
HUC: 15070103	RIVER	1 MILES
HUC: 15070103	RIVER	1 MILES
HUC: 15070201	RIVER	28.252 MILES
HUC: 15070201	RIVER	28.252 MILES
HUC: 15070201	RIVER	28.252 MILES
HUC: 15070201	RIVER	28.252 MILES
HUC: 15070201	RIVER	28.252 MILES
HUC: 15070201	RIVER	28.252 MILES
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HUC: 15070201	RIVER	28.252 MILES
HUC: 15070201	RIVER	28.252 MILES
HUC: 15070201	RIVER	28.252 MILES
HUC: 15070201	RIVER	28.252 MILES
HUC: 15080200	RIVER	9.87 MILES
HUC: 15080200	RIVER	9.87 MILES
HUC: 15080200	RIVER	9.87 MILES
HUC: 15080200	RIVER	9.87 MILES
HUC: 15080301	RIVER	24.512 MILES
HUC: 15080301	RIVER	24.512 MILES
HUC: 15080301	RIVER	24.512 MILES
HUC: 15080301	RIVER	24.512 MILES
HUC: 15080301	RIVER	3 MILES
HUC: 15080301	RIVER	3 MILES
HUC: 15080301	RIVER	3 MILES
HUC: 15080301	RIVER	3 MILES
HUC: 15080301	RIVER	3 MILES
HUC: 15080301	RIVER	3 MILES
HUC: 15080301	RIVER	3 MILES
HUC: 15080301	RIVER	3 MILES
HUC: 15080301	RIVER	3 MILES
HUC: 15080301	RIVER	0.8 MILES
HUC: 15080301	RIVER	0.8 MILES
HUC: 15080301	RIVER	0.8 MILES
HUC: 15080301	RIVER	0.8 MILES
HUC: 15080301	RIVER	0.8 MILES
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HUC: 15080301	RIVER	0.8 MILES
HUC: 15080301	RIVER	0.8 MILES
HUC: 15080301	RIVER	0.8 MILES

AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	N
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL IRRIGATION	N
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
AQUATIC AND WILDLIFE (WARMWATER FISHERY)	N
FISH CONSUMPTION	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N

COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
ZINC	Y	2004
ZINC	Y	2004
ZINC	Y	2004
ZINC	Y	2004
ZINC	Y	2004

BORON	Y	2004
BORON	Y	2004
BORON	Y	2004
BORON	Y	2004

SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004
SELENIUM	Y	2004

COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004

COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
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Included with Hassayampa River TMDL completed in 2002
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Included with Hassayampa River TMDL completed in 2002

Sampling is ongoing
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Remedial activities have improved water quality, developing strategy for future sampling
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PHYSICAL/CHEMICAL	3	11710
PHYSICAL/CHEMICAL	3	11710
PHYSICAL/CHEMICAL	3	11710
PHYSICAL/CHEMICAL	3	11710
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PHYSICAL/CHEMICAL	3	11710
PHYSICAL/CHEMICAL	3	11710
PHYSICAL/CHEMICAL	3	11710
PHYSICAL/CHEMICAL	3	11710
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
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PHYSICAL/CHEMICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
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PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
PHYSICAL/CHEMICAL	3	
TOXICOLOGICAL	3	
PATHOGEN INDICATORS	3	
PHYSICAL/CHEMICAL	3	
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PHYSICAL/CHEMICAL	3	

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CADMIUM	Y	2004
CADMIUM	Y	2004
CADMIUM	Y	2004
CADMIUM	Y	2004
CADMIUM	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
COPPER	Y	2004
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ZINC	Y	2004
ZINC	Y	2004
ZINC	Y	2004
ZINC	Y	2004
ZINC	Y	2004
PH		

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Remedial activities have improved water quality, developing strategy for future sampling
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Remedial activities have improved water quality, developing strategy for future sampling
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Remedial activities have improved water quality, developing strategy for future sampling
Remedial activities have improved water quality, developing strategy for future sampling
Remedial activities have improved water quality, developing strategy for future sampling

AZ15080301-090C_00	2010 AZ
AZ15080301-090C_00	2010 AZ
AZ15080301-090C_00	2010 AZ
AZ15080301-090C_00	2010 AZ
AZ15080301-090C_00	2010 AZ
AZ15080301-090C_00	2010 AZ
AZ15080301-090C_00	2010 AZ
AZ15080301-090C_00	2010 AZ
AZ15080301-090C_00	2010 AZ
AZ15080301-090C_00	2010 AZ
AZ15080301-090C_00	2010 AZ
AZ15080301-288_00	2010 AZ
AZ15080301-288_00	2010 AZ
AZ15080301-288_00	2010 AZ
AZ15080301-288_00	2010 AZ
AZ15080301-337_00	2010 AZ
AZ15080301-337_00	2010 AZ
AZ15080301-337_00	2010 AZ
AZ15080301-337_00	2010 AZ
AZ15080301-337_00	2010 AZ
AZ15080301-337_00	2010 AZ
AZ15080301-337_00	2010 AZ
AZ15080301-337_00	2010 AZ
AZ15080301-337_00	2010 AZ
AZ15080301-340_00	2010 AZ
AZ15080301-340_00	2010 AZ
AZ15080301-344_00	2010 AZ
AZ15080301-344_00	2010 AZ
AZL14070006-1130_00	2010 AZ
AZL14070006-1130_00	2010 AZ
AZL14070006-1130_00	2010 AZ
AZL14070006-1130_00	2010 AZ
AZL14070006-1130_00	2010 AZ
AZL14070006-1130_00	2010 AZ
AZL14070006-1130_00	2010 AZ
AZL15020001-0150_00	2010 AZ
AZL15020001-0150_00	2010 AZ
AZL15020001-0150_00	2010 AZ
AZL15020001-0150_00	2010 AZ
AZL15020001-0260_00	2010 AZ
AZL15020001-0260_00	2010 AZ
AZL15020001-0260_00	2010 AZ
AZL15020001-0260_00	2010 AZ
AZL15020001-0770_00	2010 AZ
AZL15020001-0770_00	2010 AZ
AZL15020001-0770_00	2010 AZ
AZL15020001-0770_00	2010 AZ
AZL15020001-0770_00	2010 AZ
AZL15020001-0850_00	2010 AZ
AZL15020001-0850_00	2010 AZ
AZL15020001-0850_00	2010 AZ
AZL15020001-0850_00	2010 AZ
AZL15020001-0850_00	2010 AZ

Mule Gulch, from Bisbee WWTP discharge to Highway 80 bridge
Mule Gulch, from Bisbee WWTP discharge to Highway 80 bridge
Mule Gulch, from Bisbee WWTP discharge to Highway 80 bridge
Mule Gulch, from Bisbee WWTP discharge to Highway 80 bridge
Mule Gulch, from Bisbee WWTP discharge to Highway 80 bridge
Mule Gulch, from Bisbee WWTP discharge to Highway 80 bridge
Mule Gulch, from Bisbee WWTP discharge to Highway 80 bridge
Mule Gulch, from Bisbee WWTP discharge to Highway 80 bridge
Mule Gulch, from Bisbee WWTP discharge to Highway 80 bridge
Mule Gulch, from Bisbee WWTP discharge to Highway 80 bridge
Rucker Canyon, from Headwaters to Whitewater Draw
Rucker Canyon, from Headwaters to Whitewater Draw
Rucker Canyon, from Headwaters to Whitewater Draw
Rucker Canyon, from Headwaters to Whitewater Draw
Brewery Gulch, from Headwaters to Mule Gulch
Brewery Gulch, from Headwaters to Mule Gulch
Brewery Gulch, from Headwaters to Mule Gulch
Brewery Gulch, from Headwaters to Mule Gulch
Brewery Gulch, from Headwaters to Mule Gulch
Brewery Gulch, from Headwaters to Mule Gulch
Brewery Gulch, from Headwaters to Mule Gulch
Brewery Gulch, from Headwaters to Mule Gulch
Winwood Canyon, from Headwaters to Mule Gulch
Winwood Canyon, from Headwaters to Mule Gulch
Mural Hill Canyon, from Headwaters to Mule Gulch
Mural Hill Canyon, from Headwaters to Mule Gulch
Lake Powell
Lake Powell
Lake Powell
Lake Powell
Lake Powell
Lake Powell
Lake Powell
Becker Lake
Becker Lake
Becker Lake
Becker Lake
Carnero Lake
Carnero Lake
Carnero Lake
Carnero Lake
Lee Valley Reservoir
Lee Valley Reservoir
Lee Valley Reservoir
Lee Valley Reservoir
Lyman Reservoir
Lyman Reservoir
Lyman Reservoir
Lyman Reservoir
Lyman Reservoir

HUC: 15080301	RIVER	3.8 MILES
HUC: 15080301	RIVER	3.8 MILES
HUC: 15080301	RIVER	3.8 MILES
HUC: 15080301	RIVER	3.8 MILES
HUC: 15080301	RIVER	3.8 MILES
HUC: 15080301	RIVER	3.8 MILES
HUC: 15080301	RIVER	3.8 MILES
HUC: 15080301	RIVER	3.8 MILES
HUC: 15080301	RIVER	3.8 MILES
HUC: 15080301	RIVER	3.8 MILES
HUC: 15080301	RIVER	3.8 MILES
HUC: 15080301	RIVER	10.409 MILES
HUC: 15080301	RIVER	10.409 MILES
HUC: 15080301	RIVER	10.409 MILES
HUC: 15080301	RIVER	10.409 MILES
HUC: 15080301	RIVER	1.1 MILES
HUC: 15080301	RIVER	1.1 MILES
HUC: 15080301	RIVER	1.1 MILES
HUC: 15080301	RIVER	1.1 MILES
HUC: 15080301	RIVER	1.1 MILES
HUC: 15080301	RIVER	1.1 MILES
HUC: 15080301	RIVER	1.1 MILES
HUC: 15080301	RIVER	1.1 MILES
HUC: 15080301	RIVER	1.4 MILES
HUC: 15080301	RIVER	1.4 MILES
HUC: 15080301	RIVER	2.2 MILES
HUC: 15080301	RIVER	2.2 MILES
HUC: 14070006	FRESHWATER LAKE	9771.532 ACRES
HUC: 14070006	FRESHWATER LAKE	9771.532 ACRES
HUC: 14070006	FRESHWATER LAKE	9771.532 ACRES
HUC: 14070006	FRESHWATER LAKE	9771.532 ACRES
HUC: 14070006	FRESHWATER LAKE	9771.532 ACRES
HUC: 14070006	FRESHWATER LAKE	9771.532 ACRES
HUC: 14070006	FRESHWATER LAKE	9771.532 ACRES
HUC: 15020001	FRESHWATER LAKE	88.623 ACRES
HUC: 15020001	FRESHWATER LAKE	88.623 ACRES
HUC: 15020001	FRESHWATER LAKE	88.623 ACRES
HUC: 15020001	FRESHWATER LAKE	88.623 ACRES
HUC: 15020001	FRESHWATER LAKE	67.037 ACRES
HUC: 15020001	FRESHWATER LAKE	67.037 ACRES
HUC: 15020001	FRESHWATER LAKE	67.037 ACRES
HUC: 15020001	FRESHWATER LAKE	67.037 ACRES
HUC: 15020001	FRESHWATER LAKE	67.037 ACRES
HUC: 15020001	FRESHWATER LAKE	37.799 ACRES
HUC: 15020001	FRESHWATER LAKE	37.799 ACRES
HUC: 15020001	FRESHWATER LAKE	37.799 ACRES
HUC: 15020001	FRESHWATER LAKE	37.799 ACRES
HUC: 15020001	FRESHWATER LAKE	37.799 ACRES
HUC: 15020001	FRESHWATER LAKE	1307.555 ACRES
HUC: 15020001	FRESHWATER LAKE	1307.555 ACRES
HUC: 15020001	FRESHWATER LAKE	1307.555 ACRES
HUC: 15020001	FRESHWATER LAKE	1307.555 ACRES
HUC: 15020001	FRESHWATER LAKE	1307.555 ACRES

PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
PARTIAL BODY CONTACT	N
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	F
FULL BODY CONTACT	F
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
AQUATIC AND WILDLIFE (EPHEMERAL)	N
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AQUATIC AND WILDLIFE (EPHEMERAL)	I
PARTIAL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
DOMESTIC WATER SOURCE	I
FISH CONSUMPTION	N
FISH CONSUMPTION	N
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	I
AGRICULTURAL LIVESTOCK WATERING	I
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	I
FULL BODY CONTACT	I
AGRICULTURAL IRRIGATION	F
AGRICULTURAL LIVESTOCK WATERING	F
AQUATIC AND WILDLIFE (COLDWATER FISHERY)	I
FISH CONSUMPTION	N
FULL BODY CONTACT	I